1164
6-4-85 DS (3)

Report Number Codes

May 1985

Office of Scientific & Technical Information
UNITED STATES DEPARTMENT OF ENERGY

**ABOUT THE OFFICE OF SCIENTIFIC
AND TECHNICAL INFORMATION**

The Office of Scientific and Technical Information (OSTI) in Oak Ridge, Tennessee, has been the national center for scientific and technical information for the Department of Energy (DOE) and its predecessor agencies since 1946. In developing and managing DOE's technical information program, OSTI places under bibliographic control not only DOE-originated information but also worldwide literature on scientific and technical advances in the energy field and announces the source and availability of this information. Whereas the literature of science is emphasized, coverage is extended to DOE programmatic, socioeconomic, environmental, legislative/regulatory, energy analysis, and policy-related areas. To accomplish this mission, OSTI builds and maintains computerized energy-information data bases and disseminates this information via computerized retrieval systems and announcement publications such as abstracting journals, bibliographies, and update journals. Direct access to OSTI's most comprehensive data base, the Energy Data Base, is available to the public through commercial on-line bibliographic retrieval systems. The Energy Data Base and many of OSTI's energy-related data bases are available to DOE offices and contractors and to other government agencies via DOE/RECON, the Department's on-line information retrieval system. The Office of Scientific and Technical Information has developed and maintains systems to record and communicate energy-related research-in-progress information, to maintain a register of DOE public communications publications, to track research report deliverables from DOE contractors, and to test and make available DOE-funded computer software programs with scientific and management applications; OSTI also serves as adviser for special publication needs of the Department. To effectively manage DOE's technical information resources, OSTI's program is one of continual development and evaluation of new information products, systems, and technologies.

UNITED STATES DEPARTMENT OF ENERGY

John S. Herrington

Secretary

Martha Hesse Dolan

Assistant Secretary
Management and Administration

William S. Heffelfinger

Director of Administration

Joseph G. Coyne

Manager
Office of Scientific and Technical Information

Ramona N. Nelson

Editor

REPORT NUMBER CODES

ABOUT THIS PUBLICATION

This publication lists all report number codes processed by the Office of Scientific and Technical Information. The report codes are substantially based on the American National Standards Institute, *Standard Technical Report Number (STRN)-Format and Creation Z39.23-1983*.

The Standard Technical Report Number (STRN) provides one of the primary methods of identifying a specific technical report. The STRN consists of two parts: The report code and the sequential number. The report code identifies the issuing organization, a specific program, or a type of document. The sequential number, which is assigned in sequence by each report issuing entity, is not included in this publication.

Part I of this compilation is alphabetized by report codes followed by issuing installations. Part II lists the issuing organization followed by the assigned report code(s). In both Parts I and II, the names of issuing organizations appear for the most part in the form used at the time the reports were issued. However, for some of the more prolific installations which have had name changes, all entries have been merged under the current name.

CONTENTS

	Page
Part I Report Number Codes	1
Part II Issuing Installations	227

PART I

LIST OF REPORT NUMBER CODES

This section includes report codes that have been used by the Technical Information Center in identifying and cataloging reports. The report codes are listed alphabetically and are identified in each case with the appropriate corporate author or agency which has used the code.

Codes are listed according to the following rules: (1) Codes beginning with numbers are ahead of those beginning with letters. (2) Hyphens, spaces between letters or numbers, and periods between numbers are considered as breaks, similar to the spaces between words observed in word-by-word filing. (3) Slashes and parentheses are not considered as breaks. (4) The terminal dash, slash, or period indicates that a sequence number will follow. (5) If a sequence number, year, month, or initials are given in the middle of a series, they are put in parentheses, e.g., CF-(yr.)-(mo.)-ANL-(initials)-.

All non-DOE report codes are identified with an asterisk (*), and also with a plus (+), when used as prime numbers.

Only prime DOE report codes are identified with a plus. Secondary codes have no identifying symbol.

+1A1-L- through - 1A5-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+1AM- through 1XR-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+5AR- through 5XR-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*34TR- through 38 TR-
Ion Physics Corp., Burlington, MA

37 RR- (see RL-19.2.-)-
California. Univ., Berkeley. Radiation Lab.

37 SM-(see RL-19.4.-)-
California. Univ., Berkeley. Radiation Lab.

50TP 120-
General Electric Co., Schenectady, NY (USA)

**56SD-(no.) through 60SD(no.)
General Electric Co., Philadelphia, PA. Missile and Ordnance Systems Dept

**56SD-(no.) through 60SD(no.)
General Electric Co., Schenectady, NY. Special Defense Projects Dept

*57GL-254
General Electric Co., Schenectady, NY. General Engineering Lab

**57-ICC-
Univ. of Illinois, Urbana

*57-LWP-(no.)
General Electric Co., Cleveland, OH. Lamp Wire and Phosphors Dept

57-OCR-(no.) through 60-OCR-(no.)
Houdry Process Corp. Research and Development Labs., Linwood, PA

**58USB-931-(no.) through 59USB931-(no.)
United States Borax Research Corp., Anaheim, CA

59A-HSB-
Sharples Corp., Philadelphia, PA

*60-GC-(no.) through 62-GC-(no.)
General Electric Co., Schenectady, NY. Research Lab

*60-RL-
General Electric Co., Schenectady, NY. Research Lab

*61SPC-(no.)
General Electric Co., Santa Barbara, CA. Defense Systems Dept

*63-RL-
General Electric Co., Schenectady, NY. Research Lab

*64-APE-
General Electric Co., San Jose, CA. Vallecitos Atomic Lab

**64RL-

General Electric Co., Schenectady, NY (USA)

*65-APE-
General Electric Co., San Jose, CA. Atomic Power Equipment Dept

**65-RL-
General Electric Co., Schenectady, NY. General Engineering Lab

*65-TMP-
General Electric Co., Santa Barbara, CA. Technical Military Planning Operation

*66-C-219
General Electric Co., Schenectady, NY. Research and Development Center

+66-(Numbers)-(Letters)-
Kaiser Engineers, Oakland, CA

*67-9B5-INORM-
Westinghouse Research Labs., Pittsburgh, PA

**67-APE-
General Electric Co., San Jose, CA. Atomic Power Equipment Dept

*67-CNA-
Canadian Nuclear Association, Toronto (Ontario)

*68-17-CM-
Army Natick Labs., Natick, MA

+69-NED-
General Electric Co., San Jose, CA. Atomic Power Equipment Dept

+71-AP-11
Hanford Engineering Development Lab., Richland, WA (USA)

71-NE-
American Society of Mechanical Engineers, NY

*71-PVP-
American Society of Mechanical Engineers, NY

*74-CD-
Cabot Corp., Billerica, MA

**76NED29-
General Electric Co., San Jose, CA. Boiling Water Reactor Systems Dept

*77-CNA-
Canadian Nuclear Association, Toronto (Ontario)

A

*A-
Battelle Columbus Labs., OH. Tactical Technology Center.

+A-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

*A-
Combustion Engineering, Inc. Windsor, CT

*A-
Grumman Aerospace Corp., Bethpage, NY (USA)

+A-
Hooker Electrochemical Co., Niagara Falls, NY

*A-
Ipsen Industries, Inc., Rockford, IL

+A-
Manhattan District, Oak Ridge, TN

The A reports to which blocks of A-Numbers were assigned by Manhattan District, Oak Ridge, TN., were issued by contractors.

*A-
McDonnell Aircraft Co., St. Louis, MO (USA)

A-
National Defense Research Committee

*A-
National Aeronautics and Space Administration, Moffett Field, CA (USA). Ames Research Center

**A-
 Radio Corp. of America, Camden, NJ

 *A-
 Rutgers Univ., New Brunswick, NJ. School of Chemistry

 +A-
 Tennessee Eastman Corp., Oak Ridge, TN

 +A-0.600.- through A-7.390.
 Tennessee Eastman Corp., Oak Ridge, TN

 +A-2TD-
 Tennessee Eastman Corp., Oak Ridge, TN

 A11-
 Brown Univ., Providence, RI, Graduate Div. of Applied Mathematics

 A11-S-
 Brown Univ., Providence, RI, Graduate Div. of Applied Mathematics

 A11-T-
 Brown Univ., Providence, RI, Graduate Div. of Applied Mathematics

 A18-
 Brown Univ., Providence, RI, Graduate Div. of Applied Mathematics

 **A/AC.82/G/L.-
 United Nations. Secretariat

 +A/AC.82/G/R.-
 United Nations. Secretariat

 **A/AC.82/Inf-
 United Nations. Scientific Committee on the Effects of Atomic Radiation

 **A/CONF-
 United Nations. Conference on the Human Environment

 +A/CONF.49/P-
 Fourth International Conference on the Peaceful Uses of Atomic Energy, Geneva, Switzerland, 1971

 *A.E.C.-
 Department of Scientific and Industrial Research, Lower Hutt (New Zealand). Div. of Nuclear Sciences

 A-(no.)(AEI)-
 Associated Electrical Industries, Ltd. Aldermaston, Berks, England

 A-(no.)M-
 National Defense Research Committee

 *A/(No.)(S)-
 Gt. Brit. Admiralty Materials Lab., Poole, Dorset, England

 **A-(No.)(WEC)-
 Westinghouse Electric Corp., Kansas City, MO. Aviation Gas Turbine Div.

 **A-(PU)-
 Purdue Univ., Lafayette, IN. School of Aeronautics

 +A-R-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

 **A.R.E.A.E.E./Rep.-
 Atomic Energy Establishment, Inshas (Egypt). Reactor and Neutron Physics Dept.

 **A.R.T.-
 A.R.T. Research Corp., Los Angeles, CA

 **A/T-TI-
 North Carolina Agricultural and Technical State Univ., Greensboro. Transportation Inst.

 **AA/ES-
 Purdue Univ., Lafayette, IN. School of Astronautic and Engineering Sciences

 **AA-R-
 Agabian Associates, El Segundo, CA

 **AA-TR-KM-
 ASEA-ATOM AB, Vaesteraas (Sweden)

 **AAAF-NY-
 Laboratoire de Chimie du Solide du C.N.R.S., Talence (France)

 **AAC-
 AirResearch Mfg. Co., Los Angeles, CA

 *AAC-
 Garrett Corp., Phoenix, AZ. AirResearch Mfg. Div.

 *AAEC/ARC/P-
 United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

 **AAEC/E-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC/IP-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC/K-
 Australia. Atomic Energy Commission

 **AAEC-LIB/Bib-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC/LIB/Bib-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC-LIB/BIB-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC-LIB/TRANS-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC/M-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC/PR-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC/S-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC(SP)-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC(SP)NM-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC/TM-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 **AAEC/Trans.-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 *AAEC/X-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights

 *AAEE-
 Gt. Brit. Aeroplane and Armament Experimental Establishment, Boscombe Down, Amesbury, Wilts, England

 **AAEW-M-
 Atomic Energy Establishment, Winfrith, (England)

 **AAEW-R-
 Atomic Energy Establishment, Winfrith, (England)

 *AAF-AWSM- (See AWSM-)
 Air Weather Service, Washington, DC

 *AAF-AWSMTR- (see AWSMTR-)
 Air Weather Service, Washington, DC

 *AAF-OAR-TR- (see OAR-TR-)
 Office of Air Research, Wright-Patterson AFB, OH

 **AAF-TR-
 American Air Filter Company, Inc., Louisville, KY

 **AAF-TR- (see also AF-TR-)
 Army Air Force, Washington, DC

 *AAF-TSEAM-M- (see TSEAM-M-)
 Air Technical Service Command, Wright-Patterson AFB, OH

 **AAFTC-TN-
 Air Force Flight Test Center, Edwards AFB, CA (USA)

 *AAGESTA-
 Statens Kaernkraftsinspektion, Stockholm (Sweden)

 **AAI-
 ABT Associates, Inc., Cambridge, MA

+AAI-ER-
AAI Corp., Baltimore, MD

**AAHI-
A. A. Inc., Arcadia, CA. Mining Div.

+AAPS-
Alternative Automotive Power Systems, Ann Arbor, MI

**AAR-
Rice Univ., Houston, TX. Department of Mechanical Engineering

**AAS-
American Astronautical Society, Tarzana, CA

**AASU-
Southampton Univ. (UK)

**AAU-OI-MEMO-
Aarhus Univ. (Denmark). Oekonomisk Inst.

AB-
California. Univ., Berkeley. Radiation Lab.

AB-
Tennessee Eastman Corp., Oak Ridge, TN

+AB-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+AB-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+ABCC-
Atomic Bomb Casualty Commission, Hiroshima

+ABCC-TR-
Atomic Bomb Casualty Commission, Hiroshima

**ABMA-DCMR-TR-
Army Missile Command, Redstone Arsenal, AL (USA)

**ABMA-DG-TR-
Army Missile Command, Redstone Arsenal, AL (USA)

**ABMA-DSD-TR-
Army Missile Command, Redstone Arsenal, AL (USA)

**ABMA-DSN-TR-
Army Missile Command, Redstone Arsenal, AL (USA)

**ABMA-DSP-TN-
Army Ballistic Missile Agency. Structures and Mechanics Lab., Redstone Arsenal, AL

**ABMA-DSP-TR-
Army Missile Command, Redstone Arsenal, AL (USA)

**ABMA-DV-TN-
Army Ballistic Missile Agency, Redstone Arsenal, AL

*ABMA-DYR-R-
Army Ballistic Missile Agency, Redstone Arsenal, AL

*ABMA-R-DS-
Army Ballistic Missile Agency, Redstone Arsenal, AL

+ABQ-
American Car and Foundry Company, Albuquerque, NM. Development and Testing Dept.

**ABS-THH-
Technische Hochschule Hannover (F.R. Germany)

**ABS-TUH-
Technische Univ. Hannover (F.R. Germany)

AC-
California Research Corp., Richmond, CA

AC-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*AC-
Gt. Brit. Advisory Council on Scientific Research and Technical Development

**AC-
Gt. Brit. Armament Research Dept., Fort Halstead, Kent, England

+AC-
Tennessee Eastman Corp., Oak Ridge, TN

**AC-DRL-TR-
General Motors Corp., Santa Barbara, CA. AC Electronics-Defense Research Labs.

**AC-Intern-
Technische Hochschule Aachen (Germany, F.R.). Lehrstuhl fuer Experimentalphysik 3B und 3. Physikalisches Inst.

+AC-L-

Columbia Univ., NY. Substitute Alloy Materials Lab.

+AC-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+AC-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+AC-S-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**ACA-
Australia. Aeronautical Research Consultative Committee, Melbourne

**ACA-
Australia. Council for Aeronautics

**ACBU-SER-
Boston Univ., MA (USA). Dept. of Astronomy

**ACBU-SER-
Boston Univ., MA (USA). Dept. of Astronomy

**ACC-
Arbeitsgemeinschaft BBC. Krupp, Mannheim, Germany

*ACC-
New York Univ., NY. Inst. for Mathematics and Mechanics

**ACC-
Purdue Univ., Lafayette, IN. Automatic Control Center

+ACCO-
American Cyanamid Co., NY

+ACD-
Airco Cryogenics, Irvine, CA

**ACDA-
Arms Control and Disarmament Agency, Washington, DC

*ACDA/WEC-
Academy for Interscience Methodology. Chicago, IL

**ACDC-INS-S-
Army Combat Developments Command, Fort Bliss, TX (USA). Nuclear Group

**ACDC-NG-
Army Combat Developments Command, Fort Bliss, TX (USA). Nuclear Group

+ACF-
ACF Industries, Inc., Albuquerque, NM

+ACF-C-
ACF Industries, Inc., Albuquerque, NM

**ACF/EPL-
ACF Industries, Inc., Hyattsville, MD (USA). Electro-Physics Labs.

ACF-ERR-
Nuclear Products-Erco Div., ACF Industries, Inc., Washington, DC

ACF-GCPR- (see IDO-)
Nuclear Products-Erco Div., ACF Industries, Inc., Washington, DC

+ACF-Report-
ACF Industries, Inc., Albuquerque, NM

+ACF-SA-
ACF Industries, Inc., Albuquerque, NM

ACFI-C-
ACF Industries, Inc., Albuquerque, NM

ACFI-HATE-
ACF Industries, Inc., Albuquerque, NM

**ACI-
Automation Counselors, Inc., Frederick, MD

**ACIESP-
Academia de Ciencias do Estado de Sao Paulo (Brazil)

**ACIESP-PUB-
Academia de Ciencias do Estado de Sao Paulo (Brazil)

**ACIRL-PR-
Australia. Coal Ind. Res. Lab. Rec. New South Wales

**ACHM-TR-
Analytical and Computational Methametics, Inc., Houston, TX

+ACNP-
Allis-Chalmers Mfg. Co. Atomic Energy Div., Milwaukee

+ACNP-ERR-
Allis-Chalmers Mfg. Co. Atomic Energy Div., Washington,
DC

+ACNS-
Allied-General Nuclear Services, Barnwell, SC

**ACPP-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**ACPP-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**ACPP/P-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H.
Q., Risley, Lancs, England

**ACR-
Naval Research Lab., Washington, DC (USA)

**ACR-
Office of Naval Research, Washington, DC (USA)

+ACRH-
Argonne Cancer Research Hospital, Chicago

**ACRPI-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

+ACS-
ACS Industries, Inc., Woonsocket, RI

*ACS-
General Electric Co., Binghamton, NY. Aerospace
Controls and Electrical Systems Dept

**ACSCM-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

**ACSCM/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

ACSOS-
Allis-Chalmers Mfg. Co., Milwaukee, WI. Space and
Defense Sciences Dept.

**ACSIL-
Associated Electrical Industries, Ltd. Research Lab.,
Aldermaston, Berks, England

*ACSIL-
Gt. Brit. Admiralty Centre for Scientific Information
and Liaison, London

*ACSIL/AD-
Gt. Brit. Admiralty Centre for Scientific Information
and Liaison, London

**ACSIL/ADM-
Gt. Brit. Admiralty Centre for Scientific Information
and Liaison, London

*ACSIL/ADM-
Gt. Brit. Admiralty Research Lab., Teddington, Middx.,
England

**ACSIL/Liby-
Gt. Brit. Admiralty Centre for Scientific Information
and Liaison, London

*ACSIL-Trans-
Gt. Brit. Admiralty Centre for Scientific Information
and Liaison, London

*ACSU/ADM-
Gt. Brit. Admiralty Materials Lab., Poole, Dorset,
England

**ACTIAC-
Battelle Memorial Inst., Columbus, OH

**ACUREX-
Acurex Corp., Mountain View, CA (USA). Energy and
Environmental Div.

**ACUREX/TR-
DiveX Corp., Mountain View, CA. Energy and
Environmental Div

*AD-
Bureau of Aeronautics (Navy), Washington, DC (USA)

**AD-

Defense Documentation Center, Arlington, VA

AD-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

**AD-(letter)- (see also USNRDL)
Naval Radiological Defense Lab., San Francisco, CA (USA)

**AD-(no.)-(letter) continued as AD(letter)
Naval Radiological Defense Lab., San Francisco, CA (USA)

AD-
Smith (A. O.) Corp., Milwaukee, WI

**AD/A-
Aerospace Corp., El Segundo, CA

**AD-B-
Atomics International Div., Canoga Park, CA (USA)

**AD-C-
Army Engineer School, Fort Belvoir, VA (USA)

**AD-D-
Department of the Navy, Washington, DC

**AD-P-
Army Armament Research and Development Command,
Watervliet, NY (USA). Large Caliber Weapon Systems Lab.

+ADA-TP-
Knolls Atomic Power Lab., Schenectady, NY

+ADAB-
Philadelphia Electric Co., PA (USA). Research and
Testing Div.

**ADAPT-
ADAPT Service Corp., Reading, MA

**ADB-
Defence Research Establishment, Ottawa, Ontario (Canada)

**ADC-
Air Force Air Defense Command, Ent AFB, CO (USA)

*ADC-EL-
Naval Air Development Center, Johnsville, PA.
Aeronautical Electronic and Electric Lab.

*ADC-EL-T-
Naval Air Development Center, Johnsville, PA.
Aeronautical Electronic and Electric Lab.

ADD-
Brookhaven National Lab., Upton, NY (USA)

ADD-
Westinghouse Electric Corp., Kansas City, MO. Advanced
Design and Development Dept.

**ADE-
Gt. Brit. Armament Design Establishment, Fort Halstead,
Kent, England

ADF-
Argonne National Lab., Lemont, IL

**ADL-
Little (Arthur D.) Inc., Cambridge, MA

**ADL-C-
Little (Arthur D.) Inc., Cambridge, MA

+ADM-
General Electric Co., Cincinnati, OH. Nuclear Materials
and Propulsion Operation

**ADM-ENR-SR-
Admiral Corp., Chicago, IL (USA)

ADN-
California. Univ., Livermore. Lawrence Radiation Lab.

*ADO-
Naval Radiological Defense Lab., San Francisco, CA (USA)

**ADOT-RS-
Department of Transportation, Phoenix, AZ. Materials
Services

**ADP-
Adelaide Univ. (Australia). Dept. of Physics

**ADR-
Grumman Aircraft Engineering Corp., Bethpage, NY (USA)

**ADRDE-
Gt. Brit. Air Defence Research and Development
Establishment, Malvern, England

*ADS-EL-
Naval Air Development Center, Johnsville, PA.
Aeronautical Electronic and Electric Lab.

**ADSM-
 Army Civilian Personnel System (ACPRS) Project Office,
 Alexandria, VA (USA)

**AE-
 Aktiebolaget Atomenergi, Stockholm (Sweden)

*AE-
 CONVAIR, Fort Worth, TX

*AE-
 Cincinnati Univ., OH

*AE-
 Garrett Corp., Phoenix, AZ. Airesearch Mfg. Div.

*AE-
 General Dynamics/Astronautics, San Diego, CA (USA)

AE-
 Stone and Webster Engineering Corp., NY

AE-
 Westinghouse Electric Corp., Pittsburgh, PA (USA).
 Astronuclear Lab.

+AE-CE-TDR-
 Atomics International Div., Canoga Park, CA (USA)

+AE-CE-TDR-
 Combustion Engineering, Inc. Windsor, CT

**AE-MF-
 Aktiebolaget Atomenergi, Studsvik (Sweden)

**AE-MF-NP-
 Aktiebolaget Atomenergi, Studsvik (Sweden)

**AE-MK-
 Aktiebolaget Atomenergi, Studsvik (Sweden)

**AE-RL-
 Aktiebolaget Atomenergi, Studsvik (Sweden)

**AE-RTL-
 Aktiebolaget Atomenergi, Stockholm (Sweden)

**AE-RTR-
 Aktiebolaget Atomenergi, Stockholm (Sweden)

**AE-SSI-
 Aktiebolaget Atomenergi, Stockholm (Sweden)

**AE-TPM-BL-
 Studsvik Energiteknik AB, Nykoeping (Sweden)

**AE-TR-
 Aktiebolaget Atomenergi, Stockholm (Sweden)

**AE-VS-
 Aktiebolaget Atomenergi, Studsvik (Sweden)

**AEA/UFWP/P-
 Gt. Brit. Central Electricity Generating Board.
 Berkeley Nuclear Labs., Berkeley, England

**AEAPL-TR-
 Air Force AERO Propulsion Lab. Wright Patterson AFB, OH

+AEC-
 Atomic Energy Commission, Washington, DC

AEC-
 Texas. Univ., Austin. Center for Particle Theory

AEC-43-
 Technical Cooperation Program, AEC

+AEC-AFSWP-TP-
 Sandia Corp., Albuquerque, NM (USA)

+AEC-AFSWP-TP-B-
 Sandia Corp., Albuquerque, NM (USA)

+AEC-AFSWP-TP-C-
 Sandia Corp., Albuquerque, NM (USA)

+AEC-AFSWP-TP-F-
 Sandia Corp., Albuquerque, NM (USA)

+AEC-AFSWP-TP-FS-
 Sandia Corp., Albuquerque, NM (USA)

+AEC-AFSWP-TP-H-
 Sandia Corp., Albuquerque, NM (USA)

+AEC-AFSWP-TP-T-
 Sandia Corp., Albuquerque, NM (USA)

+AEC-AFSWP-TP-W-
 Sandia Corp., Albuquerque, NM (USA)

AEC-ALO-

Albuquerque Operations Office, AEC

**AEC-C-
 Zentralstelle fuer Atomkernenergie-Dokumentation,
 Frankfurt am Main (West Germany)

**AEC-CONF-
 Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany).
 Zentralinstitut fuer Analytische Chemie.

+AEC-CP-
 AirResearch Mfg. Co., Torrance, CA

+AEC-CP-IP-
 AirResearch Mfg. Co., Los Angeles, CA

**AEC/INF-
 United Nations. Atomic Energy Commission

**AEC-O-CA-
 Pratt and Whitney Aircraft, East Hartford, CT

**AEC/PR-
 Australian Atomic Energy Commission Research
 Establishment, Lucas Heights

+AEC-RD-
 Grand Junction Office, CO. Resource Division, AEC

+AEC-RID-
 Grand Junction Office, CO. Resource Investigation
 Division, AEC

+AEC-RPD-
 Grand Junction Office, CO. Resource Division, AEC

+AEC/SNS-
 Fairchild Industries, Inc., Germantown, MD

+AEC/SNS-
 Fairchild Space and Electronics Co., Germantown, MD
 (USA)

+AEC/SNS-
 Johns Hopkins Univ., Silver Spring, MD (USA). Applied
 Physics Lab.

+AEC-SP-
 Division of Technical Information Extension, AEC
 (Identifies specifications)

+AEC-tr-
 Technical Information Service Extension, AEC

AEC-WO-
 Atomic Energy Commission, Washington, DC

+AEC-WT-
 Defense Nuclear Agency, Washington, DC (USA)

**AECB-
 Atomic Energy Control Board, Ottawa, Ontario (Canada)

**AECB/REG/G/R-
 Atomic Energy Control Board, Ottawa, Ontario (Canada)

**AECC-
 Aerojet Energy Conversion Co., Sacramento, CA

+AECD- (continuation of MDCC-)
 Technical Information Service Extension, AEC

**AECD/AG-
 Atomic Energy Centre, Dacca (Pakistan)

**AECD/CH-
 Atomic Energy Centre, Dacca (Pakistan)

**AECD/COM-
 Atomic Energy Centre, Dacca (Pakistan)

**AECD/EP-
 Atomic Energy Centre, Dacca (Pakistan). Experimental
 Physics Div.

**AECD-HP-
 Atomic Energy Centre, Dacca (Pakistan)

**AECD-HP-
 International Atomic Energy Agency, Vienna (Austria)

**AECD/MISC-
 Atomic Energy Centre, Dacca (Pakistan)

**AECD-RB-
 Atomic Energy Centre, Dacca (Pakistan)

**AECD/TP-
 Atomic Energy Centre, Dacca (Pakistan)

**AECL-

- Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
- **AECL-Pak/Lib-**
Atomic Energy Centre, Lahore (Pakistan)
- **AECL-PAK/RB-**
Atomic Energy Centre, Lahore (Pakistan)
- **AECL-TEC-TR-**
Atomic Energy of Canada Ltd., Pinawa, Manitoba.
Whiteshell Nuclear Research Establishment
- **AECOP-**
Atomic Energy Commission Combined Operations Planning,
Oak Ridge, TN
- **AECp-**
UKAEA Atomic Energy Research Establishment, Harwell.
Instrumentation and Applied Physics Div.
- **AECU-**
Technical Information Service Extension, AEC
- *AED-**
Hughes Aircraft Co., Culver City, CA (USA)
- **AED-A-**
Gmelin-Institut für Anorganische Chemie und
Grenzgebiete, Frankfurt am Main
- **AED-AB-**
Gmelin-Institut für Anorganische Chemie und
Grenzgebiete, Frankfurt am Main
- **AED-BRD-**
Atomkernenergie-Dokumentation der Bundesrepublik
Deutschland
This report number series is assigned by
the Gmelin Institute, Frankfurt, Germany, to
documents prepared by agencies in the West German
Republic and will appear on documents from various
agencies. This number will be used as the primary number
on documents received from the Gmelin Institute.
Availability is the Gmelin Institute.
- **AED-Conf-**
Commission of the European Communities, Karlsruhe (F. R.
Germany). European Inst. for Transuranium Elements
- **AED-CONF-**
Zentralstelle fuer Atomkernenergie-Dokumentation,
Frankfurt am Main (West Germany)
- **AED-Conf-**
Zentralstelle fuer Atomkernenergie-Dokumentation,
Frankfurt am Main (West Germany)
- AED-ED-**
General Electric Co., Cincinnati, OH (USA). Advanced
Energy Programs Dept.
- *AED-R-**
RCA Astro Electronics Div., Princeton, NJ
- AED-R-**
Radio Corp. of America, Princeton, NJ., Astro-
Electronics Div.
- **AEDC-TDR-**
Arnold Engineering Development Center, Arnold Air Force
Station, TN (USA)
- **AEDC-TM-**
Arnold Engineering Development Center, Arnold Air Force
Station, TN (USA)
- **AEDC-TN-**
Arnold Engineering Development Center, Arnold Air Force
Station, TN (USA)
- **AEDC-TR-**
Arnold Engineering Development Center, Arnold Air Force
Station, TN (USA)
- **AEDC-TSR-**
Arnold Engineering Development Center, Arnold Air Force
Station, TN (USA)
- +AEEE-**
Army Equipment Engineering Establishment, Ottawa
- +AEEP-**
Virginia Univ., Charlottesville. Research Labs. for the
Engineering Sciences
- **AEES-**
Kentucky Univ., Lexington (USA). Dept. of Agricultural
Engineering
- **AEET-**
India. Atomic Energy Establishment, Trombay
- **AEET/H.P./R-**
India. Atomic Energy Establishment, Trombay
- **AEET/HP/BS-**
India. Atomic Energy Establishment, Trombay
- **AEEW-**
UKAEA Reactor Group, Winfrith. Atomic Energy
Establishment
- **AEEW-**
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England
- **AEEW-M-**
UKAEA Reactor Group, Winfrith. Atomic Energy
Establishment
- **AEEW-R-**
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England
- **AEEW-Trans-**
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England
- **AEF-**
Aktiebolaget Atomenergi, Stockholm (Sweden)
- **AEFI-**
Aktiebolaget Atomenergi, Stockholm (Sweden)
- **AEG-E-**
Allgemeine Elektrizitäts-Gesellschaft AEG Telefunken,
Frankfurt am Main (F.R. Germany)
- **AEI-T-**
Associated Electrical Industries, Ltd. Aldermaston,
Berks, England
- *AEL-**
Naval Air Experimental Station. Aeronautical Engine
Lab., Philadelphia, PA
- **AEL-M-**
Gt. Brit. Admiralty Engineering Lab., West Drayton,
Middx., England
- **AELRDL-TR-**
Army Electronics Research and Development Command, Fort
Monmouth, NJ (USA)
- **AELSC-TR-**
Ael Service Corp., Farmingdale, NJ
- **AEMC/Chem-**
Atomic Energy Minerals Centre, Lahore (Pakistan)
- **AEMC/Chem-Engg-**
Atomic Energy Minerals Centre, Lahore (Pakistan)
- **AEOI-**
Atomic Energy Organization of Iran, Teheran. Nuclear
Research Center
- **AEOI-NRC-**
Atomic Energy Organization of Iran, Teheran. Nuclear
Research Center
- +AEP-**
Atomic Electric Project, St. Louis, MO
- *AEPG-**
Radio Corp. of America, Camden, NJ
- +AEPSC-**
American Electric Power Service Corp., NY
- **AEPSCO-**
American Electric Power Service Corp., NY
- *AER-**
Chance Vought Corp., Dallas, TX (USA)
- AER-** (see SCR)
New Mexico Coll. of Agriculture and Mechanic Arts, State
College. Physical Science Lab.
- +AER-**
North American Aviation, Inc., Downey, CA
- **AER-**
Physical Research Lab., Ahmedabad (India)
- **AERDL-**
Army Engineer Research and Development Labs., Fort
Belvoir, VA (USA)
- *AERDL-T-**
Army Engineer Research and Development Labs., Fort
Belvoir, VA (USA)

**AERE-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England. These reports are numbered in three series, Reports are denoted by the letter R before the number, Memoranda by the letter M before the number and Lectures by the letter L before the number. In the Report series the numbers run on irrespective of the various letters before the R. The letter before the R indicated the Division producing the report, e.g., AERE-C/R-1, AERE-C/R-3, AERE-M/R-2. In the Memoranda and Lecture series, each Division has its own set of numbers, e.g., AERE-C/M-1, AERE-C/M-2, AERE-M/M-1, AERE-M/M-2, AERE-T/L-1, AERE-T/L-2. The same system of numbering reports was continued after the change of corporate name to United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England, which is also; In March, 1959, a new system of numbering was adopted for this series as follows: Reports AE-RMemoranda AERE-MLectures AERE-LBibliographies AERE-BibTranslations AERE-TransAnalytical Methods AERE-AM

**AERE-A/M-

United Kingdom Atomic Energy Authority. Research Group. Chemistry Div., Chatham Outstation, Kent, England

**AERE-A/M-

United Kingdom Atomic Energy Authority. Research Group. Chemistry Div., Woolwich Outstation, England

**AERE-ARC/RBC-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-CIRCUS/A-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

+AERE-E-443/N(see .443/N.)

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-ED/D-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

*AERE/EMR/PR-

Associated Electrical Industries, Ltd. Research Lab., Aldermaston, Berks, England

**AERE/EMR/PR-

Edwards High Vacuum, Ltd. Crawley, Sussex, England

*AERE-EMR/PR-

Fulmer Research Inst., Ltd., Stoke Poges (England)

**AERE-ENS-

UKAEA Atomic Energy Research Establishment, Harwell. Environmental and Medical Sciences Div.

**AERE-FGWP-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-FSG-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-G-

United Kingdom Atomic Energy Authority. Northern Div Nuclear Power Development Establishment, Risley, Warrington

**AERE-GP/R-

Atomic Energy Research Establishment, Harwell, England

**AERE-GR-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

*AERE-H/HQ-

Ministry of Defence, Aldermaston (UK). Atomic Weapons Research Establishment

**AERE-H/PhC-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-HAR-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-HP/Gen-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

*AERE-HP/R-

UKAEA Atomic Energy Research Establishment, Harwell

**AERE-HTR/PWP/P-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks,

England

**AERE-Inf/Bib-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

+AERE-LEO-RDC-(see LEO-RDC)

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-Lib/Trans-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-M-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-M/R-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-M/TN-

United Kingdom Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-MET-MIS-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-MPD/NBS-

UKAEA Research Group, Harwell, Atomic Energy Research Establishment.

**AERE-MS-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-N/PC-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-NP/GEN-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-P-(no.)WP/P

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-P-(no.)P

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-PGEC/L-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-PLAC-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-POC-Memo-(see also POC/MEM)

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-PR/ACD-

UKAEA Research Group, Harwell, Atomic Energy Research Establishment.

**AERE-PR/B-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-PR/CE-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-PR/CER-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-PR/Chem-

United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AERE-PR/D-

Atomic Energy Research Establishment, Harwell, England

**AERE-PR/EL-

Atomic Energy Research Establishment, Harwell, England

****AERE-PR-EMS-**

UKAEA Atomic Energy Research Establishment, Harwell.
Environmental and Medical Sciences Div.

****AERE-PR/EMS-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment. Environmental
and Medical Sciences Div., Harwell, Oxfordshire, England

****AERE-PR-HPM-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****AERE-PR/IS-**

United Kingdom Atomic Energy Authority. Research Group.
Isotope Research Div., Wantage, Berks, England

****AERE-PR/M-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

+AERE-PR/Met-

Atomic Energy Research Establishment, Harwell, England

****AERE-PR/MPD-**

UKAEA Atomic Energy Research Establishment, Harwell

****AERE-PR/MPI-**

UKAEA Atomic Energy Research Establishment, Harwell

****AERE-PR-NP-**

UKAEA Atomic Energy Research Establishment, Harwell.
Nuclear Physics Div.

****AERE-PR/NP-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****AERE-PR/SSD-**

Atomic Energy Research Establishment, Harwell, England

****AERE-PR/SSP-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****AERE-PR/TP-**

UKAEA Atomic Energy Research Establishment, Harwell.
Theoretical Physics Div.

****AERE-R-**

Atomic Energy Research Establishment, Harwell, England

****AERE-R/R-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****AERE-RCDG-**

Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

****AERE-Rev.-**

Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

****AERE-RSRC/S-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****AERE-SC-**

United Kingdom Atomic Energy Authority. Safety
Committee. Harwell, Berks, England

****AERE-SPAR-**

Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

****AERE-Spec-**

Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

****AERE-TP-**

United Kingdom Atomic Energy Research Establishment,
Harwell, Berks, England

****AERE-Trans-**

Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

****AERE-W/AT-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****AERE-X/PR-**

Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

****AERE-Z/M-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****AERI-**

Atomic Energy Research Inst., Seoul (South Korea)

****AERL-**

Avco-Everett Research Lab., Everett, MA (USA)

****AERL-AMP-**

Avco-Everett Research Lab., Everett, MA (USA)

****AERL-RN-**

Avco-Everett Research Lab., Everett, MA (USA)

***AERL-RR-**

Avco-Everett Research Lab., Everett, MA (USA)

****AERO-**

Aeronutronic, Newport Beach, CA (USA)

****AERO-**

Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

****AERO-C-**

Aeronutronic, Newport Beach, CA (USA)

***Aero-Chem(TN)-**

AeroChem Research Labs., Inc., Princeton, NJ

***Aero-Chem-TP-**

AeroChem Research Labs., Inc., Princeton, NJ

****AERO/CONF-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****AERO-FRD-**

Philco-Ford Corp., Newport Beach, CA (USA).
Aeronutronic Div.

****AERO-S-**

Aeronutronic Ford Corp., Newport Beach, CA (USA).
Aeronutronic Div.

****AERO-SRD-**

Aeronutronic, Newport Beach, CA (USA)

****AERO-U-**

Aeronutronic Ford Corp., Newport Beach, CA (USA).
Aeronutronic Div.

****AeroChem-**

AeroChem Research Labs., Inc., Princeton, NJ

***AeroChem-TN-**

AeroChem Research Labs., Inc., Princeton, NJ

***AeroChem-TP-**

AeroChem Research Labs., Inc., Princeton, NJ

***Aeronomy-**

Illinois Univ., Urbana. Aeronomy Lab.

****Aerotherm-**

Acurex Corp., Mountain View, CA (USA). Aerotherm Div.

****Aerotherm-FR-**

Acurex Corp., Mountain View, CA (USA). Aerotherm Div.

****AEROTHERM-TR-**

Acurex Corp., Mountain View, CA (USA). Aerotherm Div.

***AES-**

Aktiebolaget Atomenergi, Stockholm (Sweden)

***AES-**

National Defense Research Committee

****AESC-**

Aerojet ElectroSystems Co., Azusa, CA

+AESD-TNE-

Westinghouse Electric Corp., Pittsburgh, PA (USA).
Advanced Energy Systems Div.

AET-

Office of Science and Technology, Washington, DC.,
Energy Advisory Panel

****AEWES-CR-**

Newmark, Hansen and Associates, Urbana, IL (USA)

***AEWES-CR-S-**

Weidinger (Paul), NY

**AEWES-N-
 Army Engineer Waterways Experiment Station, Vicksburg,
 MS (USA)

**AEWES-TR-
 Army Engineer Waterways Experiment Station, Vicksburg,
 MS (USA)

*AEWES-TR-E-
 Army Engineer Waterways Experiment Station, Vicksburg,
 MS (USA)

*AEWES-TR-N-
 Army Engineer Waterways Experiment Station, Vicksburg,
 MS (USA)

*AEWES-TR-S-
 Army Engineer Waterways Experiment Station, Vicksburg,
 MS (USA)

*AF-
 Canada. Experimental Station, Suffield, Alberta

*AF-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**AF-CRL-E-
 Air Force Cambridge Research Labs., Bedford, MA (USA)

**AF-EDAR-
 Office of Air Research, Wright-Patterson AFB, OH

**AF-SAM-
 School of Aviation Medicine, Randolph AFB, TX

**AF-TDR-
 California. Univ., Berkeley. Electronics Research Lab.

**AF-TR-(see also AAF-TR- and TR-)
 Air Force, Washington, DC

**AFAC-TN-
 Air Force Armament Center, Eglin AFB, FL

**AFAC-TR-
 Air Force Armament Center, Eglin AFB, FL

*AFAL-TR-
 Air Force Avionics Lab., Wright-Patterson AFB, OH (USA)

*AFAL-TR-
 General Electric Co., Johnson City, NY

**AFAL-TR-
 RCA Labs., Princeton, NJ. Corp. of America

**AFAPL-
 Air Force Systems Command, Air Force Aero Propulsion
 Lab., Wright-Patterson AFB, OH

**AFAPL-CONF-
 Air Force AERO Propulsion Lab. Wright Patterson AFB, OH

*AFAPL-TR-
 Air Force AERO Propulsion Lab. Wright Patterson AFB, OH

**AFATL-TR-
 Air Force Armament Lab., Eglin AFB, FL

**AFBMC-TN-
 Air Force Ballistic Missile Div., Inglewood, CA (USA)

**AFBMD-
 Space Technology Labs., Inc., Los Angeles, CA

**AFBMD-TN-
 Air Force Ballistic Missile Div., Inglewood, CA (USA)

**AFBMD-TR-
 Air Force Ballistic Missile Div., Inglewood, CA (USA)

*AFBSD-TDR-
 Avco-Everett Research Lab., Everett, MA (USA)

*AFBSD-TN-
 Air Force Ballistic Systems Div., Los Angeles, CA

**AFBSD-TN-
 Avco-Everett Research Lab., Everett, MA (USA)

**AFBSD-TR-
 Avco-Everett Research Lab., Everett, MA (USA)

**AFCCDD-TR-
 Air Force Command and Control Development Div., Laurence
 G. Hanscom Field, Bedford, MA

**AFCEC-TR-
 Air Force Civil Engineering Center Tyndall AFB, FL

**AFCFL-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

**AFCRC-
 Air Force Cambridge Research Center, MA (USA)

**AFCRC-AFSG-
 Air Force Cambridge Research Center, MA (USA)

**AFCRC-GRD-RN-
 Air Force Cambridge Research Labs., Bedford, MA (USA).
 Geophysics Research Directorate

**AFCRC-GRD-TM-
 Air Force Cambridge Research Labs., Bedford, MA (USA).
 Geophysics Research Directorate

**AFCRC-TN-
 Air Force Cambridge Research Center, MA (USA)

**AFCRC-TN-
 Air Force Cambridge Research Labs., Bedford, MA (USA)

**AFCRC-TR-
 Air Force Cambridge Research Center, MA (USA)

**AFCRC-TR-
 Air Force Cambridge Research Labs., Bedford, MA (USA)

**AFCRL-
 Air Force Cambridge Research Labs., Bedford, MA (USA)

**AFCRL-AFSG-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

*AFCRL-AFSIG-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

*AFCRL-ERD-TR-
 Air Force Cambridge Research Labs., Bedford, MA (USA)

**AFCRL-ERP-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

*AFCRL-GRD-TR-
 Stanford Research Inst., Menlo Park, CA (USA)

**AFCRL-IP-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

*AFCRL-PMSRP-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

*AFCRL-PSRP-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

*AFCRL-SFSIG-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

**AFCRL-SP-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

*AFCRL-SRP-
 Air Force Cambridge Research Labs., L. G. Hanscom Field,
 MA

**AFCRL-TN-
 Air Force Cambridge Research Labs., Bedford, MA (USA)

**AFCRL-TR-
 Air Force Cambridge Research Labs., Bedford, MA (USA)

*AFCRL-TR-
 Analysis and Computer Systems, Inc., Burlington, MA

*AFCRL-TR-
 Arcon Corp., Wakefield, MA

*AFCRL-TR-
 Florida Univ., Gainesville. Dept. of Electrical
 Engineering

**AFCRL-TR-
 Lockheed Missiles and Space Co., Palo Alto, CA.
 Research Lab

*AFCRL-TR-
 Utah State Univ., Logan Center for Research in Aeronomy

**AFESD-TDR-
 Massachusetts Inst. of Tech., Lexington (USA). Lincoln
 Lab.

**AFFDL-FDTR-TN-
 Air Force Flight Dynamics Lab., Wright-Patterson AFB, OH

**AFFDL-TR-
 Air Force Flight Dynamics Lab., Wright-Patterson AFB, OH
 **AFFRI-SR-
 Armed Forces Radiobiology Research Inst., Bethesda, MD
 **AFFTC-TDR-
 Air Force Flight Test Center, Edwards AFB, CA (USA)
 **AFFTC-TR-
 Air Force Flight Test Center, Edwards AFB, CA (USA)
 **AFGL-AFSG-
 Air Force Geophysics Lab., Hanscom AFB, MA
 **AFGL-ERP-
 Air Force Geophysics Lab., Hanscom AFB, MA
 **AFGL-IP-
 Air Force Geophysics Lab., Hanscom AFB, MA
 **AFGL-PSRP-
 Air Force Geophysics Lab., Hanscom AFB, MA
 **AFGL-SR-
 Air Force Geophysics Lab., Hanscom AFB, MA
 **AFGL-TR-
 Air Force Geophysics Lab., Hanscom AFB, MA
 **AFGWC-TN-
 Air Force Global Weather Central, Offutt AFB, NB
 **AFHRL-TR-
 Air Force Human Resources Lab., Brooks AFB, TX
 **AFI-Mitt-
 Akademie der Wissenschaften der DDR, Leipzig.
 Zentralinstitut fuer Isotopen und Strahlenforschung
 *AFINS-
 Air Force Nuclear Weapon System Safety Group, Kirtland
 AFB, NM
 **AFIT-CI-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH
 *AFIT/DS/PH-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GAE/AA-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GAE/AE-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GE/EE-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GEO/EE-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GEP/AA-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GEP/EE-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GEP/PH-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GNE/PH-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GNE/PH/78M-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT/GOR/SN-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 **AFIT-LSSR-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH.
 School of Systems and Logistics
 *AFIT-SEP-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering
 *AFIT-TR-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).

School of Engineering

**AFLRL-
 Southwest Research Inst., San Antonio, TX. Army Fuels
 and Lubricants Research Lab.
 *AFM-
 Armed Forces Medical Policy Council, Washington, DC
 *AFMA-EF-
 Meyer (A.F.) and Associates, Inc., McLean, VA (USA)
 **AFMD-
 General Accounting Office, Washington, DC (USA)
 *AFMD-TR-
 Honeywell, Inc., Minneapolis, MN (USA). Systems and
 Research Div.
 *AFMD-TR-
 TRW Systems Group, Redondo Beach, CA
 **AFMDC-TN-
 Air Force Missile Development Center, Holloman AFB, NM
 *AFMDC-TR-
 USAF Missile Dev. Center, Holloman AFB, NM
 **AFME-RA-
 Agence Francaise pour la Maitrise de l'Energie, 75 -
 Paris
 **AFML-
 Research and Technology Div. Air Force Materials Lab.,
 Wright-Patterson AFB, OH
 **AFML/IR-
 Air Force Materials Lab., Wright-Patterson AFB, OH (USA)
 **AFML-TDR-
 Franklin Inst., Philadelphia, PA (USA). Labs. for
 Research and Development
 *AFML-TR-
 Battelle Columbus Labs., OH (USA)
 **AFMTC-TN-
 RCA Service Co., Inc., Patrick AFB. Missile Test
 Project
 **AFMTC-TR-
 Air Force Missile Test Center, Patrick AFB, FL
 *AFOSAR-TR-
 Informatics, Inc., Rockville, MD
 AFOSR-
 Air Force Office of Scientific Research, Washington, DC
 *AFOSR-J-
 Kansas Univ., Lawrence
 **AFOSR-TN-(yr)-(see also OSR-TN-)
 Air Force Office of Scientific Research, Washington, DC
 **AFOSR-TN-(yr)-(see also OSN-TR-)
 Office of Scientific Research, Baltimore, MD
 *AFOSR-TR-
 Innsbruck Univ. (Austria). Inst for Theoretical Physics
 *AFOSR-TR-
 Temple Univ., Philadelphia, PA. Dept. of Physics
 *AFOSR-TR-
 Wayne State Univ., Detroit, MI. Dept. of Chemistry
 **AFPT-
 Air Force Occupational Measurement Center, Lackland AFB,
 TX
 **AFPTRC-TN-
 Air Force Personnel and Training Research Center,
 Lackland AFB., TX
 **AFR-
 Stockholm Univ. (Sweden). Fysiska Institutionen
 *AFRD-
 Air Force Office of Scientific Research, Washington, DC
 *AFRP-
 Directorate of Nuclear Safety, Kirtland, AFB, NM
 **AFRPL-TR-
 Air Force Rocket Propulsion Lab., Edwards AFB, CA
 *AFRRI-ARR-
 Armed Forces Radiobiology Research Inst., Bethesda, MD
 **AFRRI-CR-
 Armed Forces Radiobiology Research Inst., Bethesda, MD
 **AFRRI-S77-

Armed Forces Radiobiology Research Inst., Bethesda, MD

**AFRRI-SP-
Armed Forces Radiobiology Research Inst., Bethesda, MD

**AFRRI-SR-
Armed Forces Radiobiology Research Inst., Bethesda, MD

**AFRRI-TN-
Armed Forces Radiobiology Research Inst., Bethesda, MD

**AFSC-
Air Force Systems Command, Wright Patterson AFB, OH

*AFSC-D-
Air Force Systems Command, Andrews AFB, MD (USA)

**AFSC-HPS-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

*AFSC-PS-
Air Force Systems Command, Andrews AFB, MD (USA)

**AFSC-TR-
Air Force Systems Command, Washington, DC

**AFSCM-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

**AFSWC-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**AFSWC-SWEH-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**AFSWC-SWR-TM-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**AFSWC-TDR-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**AFSWC-TN-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**AFSWC-TR-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**AFSWP-
Armed Forces Special Weapons Project, Washington, D.C.

**AFTAC-LRSM-
Air Force Technical Applications Center, Washington, DC (USA)

*AFTAC-TR-
Air Force Technical Applications Center, Washington, DC (USA)

**AFWL-TR-
Air Force Wright Aeronautical Labs., Wright-Patterson AFB, OH (USA)

+AFWL-
Martin Marietta Corp., Denver, CO (USA)

**AFWL-DYS-TN-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

**AFWL-LRD-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

*AFWL-SAA-TN-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

**AFWL-TDR-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

**AFWL-TR-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

*AFWL-TR-
New Mexico Univ., Albuquerque. Civil Engineering Research Facility

*AFWL-TR-
Perkin-Elmer Corp., Norwalk, CT. Electro-Optical Div.

*AFWL-TR-
Scientific Electronics, Inc., Huntsville, AL

AFWTR-TR-
Battelle Pacific Northwest Labs., Richland, WA (USA)

**AG-
Federal Civil Defense Administration, Washington, DC

**AG-
Missouri Univ., Rolla. Graduate Center for Cloud Physics Research.

**AG/TAB-
Forest Service, Madison, WI (USA). Forest Products Lab.

**AGARD-
North Atlantic Treaty Organization, Paris. Advisory Group for Aeronautical Research and Development

**AGARD-AG-
North Atlantic Treaty Organization, Paris. Advisory Group for Aerospace Research and Development.

**AGARD-AR-
North Atlantic Treaty Organization, Paris. Advisory Group for Aerospace Research and Development.

**AGARD-BUL-
Advisory Group for Aerospace Research and Development, 92 - Neuilly-sur-Seine (France)

**AGARD-CAL-
Advisory Group for Aerospace Research and Development, 92 - Neuilly-sur-Seine (France)

**AGARD-CP-
Advisory Group for Aerospace Research and Development, Paris (France)

**AGARD-INDEX-
Advisory Group for Aerospace Research and Development, 92 - Neuilly-sur-Seine (France)

**AGARD-LS-
Advisory Group for Aerospace Research and Development, Paris (France)

**AGARD-R-
North Atlantic Treaty Organization, Paris. Advisory Group for Aeronautical Research and Development

**AGARDograph-
North Atlantic Treaty Organization, Paris. Advisory Group for Aeronautical Research and Development

+AGC-
Aerojet-General Corp., Azusa, CA

AGC-A-
Aerojet-General Corp., Azusa, CA

+AGC-AE-
Aerojet-General Corp., Azusa, CA

+AGC-AE-
Aerojet Nuclear System Co., Sacramento, CA

AGC-L-
Aerojet-General Corp., Azusa, CA

+AGC-NRD-
Aerojet-General Corp., Sacramento, CA

*AGC-TM-
Aerojet-General Corp., Azusa, CA. Power Systems Div.

**AGERS-
Economic Research Service, Washington, DC. National Economic Analysis Div

**AGERSF-
Economics, Statistics, and Cooperatives Service, Washington, DC. Economic Development Div

**AGM-
Adelphi Univ., Garden City, NY

+AGN-
Aerojet-General Nucleonics, San Ramon, CA

**AGN-AN-
Aerojet-General Nucleonics, San Ramon, CA

+AGN-TM-
Aerojet-General Nucleonics, San Ramon, CA

+AGNS-
Allied-General Nuclear Services, Barnwell, SC

*AGR/FESG/P-
Babcock and Wilcox Ltd., London, UK

*AGR/FESG/P-
Babcock and Wilcox Ltd., Renfrew, UK

**AGR/USEAC-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

*AGRC/PWP/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**AGT/OC/P-
United Kingdom Atomic Energy Authority. Production

Group. Windscale, Sellafield, England

+AHD-B-3
Tennessee Eastman Corp., Oak Ridge, TN

+AHM-13
Tennessee Eastman Corp., Oak Ridge, TN

**AHS-EXD-
Holmes-Siedle, Oxford, England

**AHSB(A)R-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**AHSB-Report-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Risley, Lancs, England

**AHSB(RP)L-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Radiological Protection Div.,
Harwell, Berks, England

**AHSB(RP)M-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Radiological Protection Div.,
Harwell, Berks, England

**AHSB(RP)R-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Radiological Protection Div.,
Harwell, Berks, England

**AHSB(RP)R-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Risley, Lancs, England

**AHSB(S)Handbook-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Risley, Lancs, England

**AHSB(S)M-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Risley, Lancs, England

**AHSB(S)R-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Risley, Lancs, England

**AHSS-R-
UKAEA Authority Chief Medical Officer's Unit, Harwell

+AI-
Atomics International Div., North American Aviation,
Inc., Canoga Park, CA

+AI-AEC-
Atomics International Div., Canoga Park, CA (USA)

+AI-AEC-Memo-
Atomics International Div., Canoga Park, CA (USA)

+AI-BD-AEC-
Atomics International Div., Canoga Park, CA (USA)

+AI-BD-ERDA-
Rockwell International Corp., Canoga Park, CA (USA)

+AI-CE-
Atomics International Div., Canoga Park, CA (USA)

+AI-CE-Memo-
Atomics International Div., Canoga Park, CA (USA)

+AI-CE-TDR-
Atomics International Div., Canoga Park, CA (USA)

+AI-DQE-
Rockwell International Corp., Canoga Park, CA. Atomics
International Div.

+AI-ERDA-
Atomics International Div., Canoga Park, CA (USA)

+AI/FBR-
Atomics International Div., Canoga Park, CA (USA)

+AI-Memo-
Atomics International Div., North American Aviation,
Inc., Canoga Park, CA

+AI-P-
Atomics International Div., Canoga Park, CA (USA)

+AI-PC-
Atomics International Div., Canoga Park, CA (USA)

**AI-Report-
Arbetsmedicinska Institutet, Stockholm, Sweden

+AI-Trans-
Atomics International Div., Canoga Park, CA (USA)

*AIAA-Paper-
California Inst. of Tech., Pasadena (USA)

**AIAU-
Atominstitut der Oesterreichischen Hochschulen, Vienna

*AIC-
Bureau of Agricultural and Industrial Chemistry.
Eastern Regional Research Lab., Wyndmoor, PA

**AIC/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**AICS-
Bhabha Atomic Research Centre, Bombay (India)

*AID-(yr)-(no.)
Library of Congress. Air Information Div., Washington,
DC

**AID/Met-
Gt. Brit. Ministry of Supply. AID Labs., Harfield,
Middx, England

**AID-P-
Library of Congress. Aerospace Information Div.,
Washington, DC

**AID-Report-
Library of Congress. Aerospace Information Div.,
Washington, DC

**AID-T-(year)-(number)
Library of Congress. Aerospace Information Div.,
Washington, DC

**AID-U-(year)-(number)
Library of Congress. Aerospace Technology Div.,
Washington, DC

*AIEE-
American Institute of Electrical Engineers, NY

**AIF/NESP-
Stanford Research Inst., Menlo Park, CA (USA)

*AIL-
Airborne Instruments Lab., Deer Park, NY

*AIM-
Academy for Interscience Methodology. Chicago, IL

AIP/SDD-
American Inst. of Physics, NY. Systems Development Div.

*AIR-
American Institutes for Research, Pittsburgh, PA

**AIR-
Michigan Univ., Ann Arbor (USA). Engineering Research
Inst.

*AIR-D-
American Institutes for Research, Pittsburgh, PA

+AIRCO-C-
Air Reduction Co., Inc., Murray Hill, NJ

AIRCO-Misc.-
Stack Gas Problem Working Group, AEC

**AIRESEARCH-
AirResearch Mfg. Co., Los Angeles, CA

**AJA-R-
Agabian-Jacobsen Associates, Los Angeles, CA

+AJM-
Tennessee Eastman Corp., Oak Ridge, TN

AL-
Columbia Univ., NY. Substitute Alloy Materials Lab.

AL-
Edgerton, Germeshausen and Grier, Inc., Boston, MA

**AL-
North American Aviation, Inc., Downey, CA. Aerophysics
Lab

AL-(see also NAA-AL)
North American Aviation, Inc., Downey, CA

AL-
Rocketdyne Div., North American Aviation, Inc., Canoga
Park, CA

*AL-

Rumanian Committee for Nuclear Energy, Bucharest

*AL-TDR-(year)-(number)
Air Force Avionics Lab., Wright-Patterson AFB, OH (USA)

*AL-TR-
Air Force Avionics Lab., Wright-Patterson AFB, OH (USA)

**ALA-EMB-X-
Alabama Energy Management Board, Montgomery, AL

+ALAB-
Atomic Safety Licensing and Appeal Boards, USAEC

+ALI-
Little (Arthur D.) Inc., Cambridge, MA

+ALI-C-
Little (Arthur D.) Inc., Cambridge, MA

**ALKEM-
Alpha Chemie und Metallurgie G.m.b.H. (ALKEM),
Leopoldshafen (F.R. Germany)

**ALKEM-PuT-
Alpha Chemie und Metallurgie G.m.b.H. (ALKEM),
Leopoldshafen (F.R. Germany)

+ALM-SL-
Tennessee Eastman Corp., Oak Ridge, TN

+ALC-
Albuquerque Operations Office, AEC

*ALP/JHU-CP-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

ALPR-
Argonne National Lab., IL (USA)

*AM-
Applied Mathematics Panel, National Defense Research
Committee

*AM-
Army Inst. of Pathology, Washington, D. C.

*AM-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**AM-
California Univ., Berkeley. Div. of Applied Mechanics

+AM-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*AM-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

*AM-
Eldorado Mining and Refining Ltd., Eldorado,
Saskatchewan

**AM-
Sickles (F. W.) Co., Chicopee, MA

+AM-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+AMA-
Analytical Mechanics Associates, Inc., Seabrook, MD

**AMA-
Astro Met Associates Inc., Cincinnati, OH

**AMC-
Rockwell International, Newbury, CA. Air Monitoring
Center

**AMC-CD-
Air Materiel Command, Wright-Patterson AFB, OH

**AMC-HQ-SC-
Army Materiel Command, Washington, DC (USA)

**AMC-TR-
Air Materiel Command, Wright-Patterson AFB, OH

*AMCHITKA-
Geological Survey, Denver, CO (USA)

**AMCP-
Army Materiel Command, Alexandria, VA

AMD-
Brookhaven National Lab., Upton, NY (USA)

AMD-
Dow Chemical Co., Rocky Flats Div., Golden, CO

**AMD-MRL-TDR-
Aerospace Medical Research Lab. (6570th), Wright-
Patterson AFB, OH (USA)

13 TID-85

AMP

*AMD-TR-(year)-(number)
Aerospace Medical Div., Brooks AFB, TX (USA)

+AMES-
New York Operations Office, AEC

+AMF-
AMF Atomics. Div. of American Machine and Foundry Co.,
Greenwich, CT

AMF-ER-
American Machine and Foundry Co. General Engineering
Lab., Greenwich, CT

+AMF-G-
American Machine and Foundry Co. General Engineering
Lab., Greenwich, CT

+AMF-GR-
American Machine and Foundry Co. General Engineering
Lab., Greenwich, CT

+AMF-GR-
American Machine and Foundry Co., Nuclear Engineering
Lab., Greenwich, CT

**AMF-MP-
American Machine and Foundry Co., Alexandria, VA

*AMF-MR-
American Machine and Foundry Co., Niles, IL

**AMF/TD-
Sundstrand Turbo. Div. of Sundstrand Corp., Rockford,
IL

*+AMFC-
AMF Atomics (Canada) Ltd., Port Hope, Ont.

*+AMFMRD-MR-
American Machine and Foundry Co., Niles, IL

*+AMG-NYU-
New York Univ., NY. Applied Mathematics Group

*AML-A-
Gt. Brit. Admiralty Materials Lab., Poole, Dorset,
England

**AML-NAM-
Naval Air Experimental Station. Aeronautical Materials
Lab., Philadelphia, PA

*+AML-NAM-AE-
Naval Air Experimental Station. Aeronautical Materials
Lab., Philadelphia, PA

*AML-P-
Gt. Brit. Admiralty Materials Lab., Poole, Dorset,
England

*AMMERC-CTR-
Terra Tek Inc., Salt Lake City, UT

*AMMRC-CR-
Avco Lycoming Div., Stratford, CT

*AMMRC-CR-
Dartmouth Coll., Hanover, NH. Thayer School of
Engineering

*AMMRC-CTR-
Lockheed Missiles and Space Co., Palo Alto, CA.
Research Lab

*AMMRC-MS-
Army Materials and Mechanics Research Center, Watertown,
MA

*+AMMRC-PTR-
Army Materials and Mechanics Research Center, Watertown,
MA

*AMMRC-TR-
Army Materials and Mechanics Research Center, Watertown,
MA

*+AMNL-
Army Medical Nutrition Lab., Denver

*AMP-
Avco-Everett Research Lab., Everett, MA (USA)

*+AMP-
National Defense Research Committee. Applied
Mathematics Panel

*AMP-
New York Univ., NY. Applied Mathematics Group

+AMPC-
Applied Microwave Plasma Concepts, Inc., Encinites, CA
(USA)

**AMR-
Advanced Metals Research Corp., Somerville, MA

**AMRA-CR-
Case Institute of Tech., Cleveland, OH

*AMRA-CR-
General Electric Co., Philadelphia, PA (USA). Missile
and Space Div.

*AMRA-CR-
Pennsylvania State Univ., University Park. Materials
Research Lab.

**AMRA-MS-
Army Materials Research Agency, Watertown, MA

**AMRA-TR-
Army Materials Research Agency, Watertown, MA

**AMRC-
Bureau of Mines, Albany, OR. Albany Metallurgy Research
Center

**AMRL-
Army Medical Research Lab., Fort Knox, KY (USA)

*AMRL-
Texas Univ., Austin. Applied Mechanics Research Lab.

**AMRL-PUB-
Army Medical Research Lab., Fort Knox, KY (USA)

**AMRL-TDR-(yr)-(no.)
Aerospace Medical Research Lab. (6570th), Wright-
Patterson AFB, OH (USA)

**AMRL-TR-
Admiral Corp., Chicago, IL (USA)

**AMRNL-
Army Medical Research and Nutrition Lab., Denver, CO

*AMS-
American Mathematical Society, Providence, RI

*AMS-(initials)
Army Map Service, Washington, D. C.

AMS-
Midwestern Universities Research Assn., Urbana, IL

**AMS-
Princeton Univ., NJ. Aeroelastic and Magnetoelastic
Lab.

*AMS-
Princeton Univ., NJ (USA). Dept. of Aerospace and
Mechanical Sciences

AMS-MURA-(see also MURA)
Midwestern Universities Research Assn., Urbana, IL

+AMS-tr-
American Mathematical Society, New York, NY

**AMSWE-RE-
Army Weapons Command, Rock Island, IL. Research Dev. and
Engineering Directorate

+AMSWE-RE-TR-
Battelle Memorial Inst., Columbus, OH

**AMTC-SPEC-
Army Missile Test Center, White Sands Missile Range, NM
(USA)

**AMTC-TM-
Army Missile Test Center, White Sands Missile Range, NM
(USA)

**AMTC-TR-
Army Missile Test Center, White Sands Missile Range, NM
(USA)

*AN-
Aerojet-General Nucleonics, San Ramon, CA

AN-
Associated Nucleonics, Inc., Garden City, NY

+AN-AGCR-
Aerojet-General Nucleonics, San Ramon, CA

AN-ENGR-
Aerojet-General Nucleonics, San Ramon, CA

AN-FDD-
Aerojet-General Nucleonics, San Ramon, CA

AN-IDOP-
Aerojet-General Nucleonics, San Ramon, CA

AN-MET-
Aerojet-General Nucleonics, San Ramon, CA

+AN-SFP-
Aerojet-General Space Corp., Sacramento, CA

ANA-
Anatech International Corp., La Jolla, CA (USA)

**ANAEM-FR-
Ankara Nuclear Research and Training Center (Turkey)

Anal-Misc-(see RL-1.7)
California. Univ., Berkeley. Radiation Lab.

+Anal-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**ANAM-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

**ANAM-K-
Ankara Nuklear Arastirma Merkezi (Turkey)

**ANARE-DR-
Australian National Antarctic Research Expeditions,
Commonwealth of Australia, Dept. of Science, Melbourne

**ANARE-TN-
Australian National Antarctic Research Expeditions,
Commonwealth of Australia, Dept. of Science, Melbourne

*ANC-
American Nucleonics Corp., Glendale, CA

+ANCR-
Aerojet Nuclear Co., Idaho Falls, ID

+ANCR-NUREG-
Aerojet Nuclear Co., Idaho Falls, ID

+ANE-
Energy Research and Development Administration,
Washington, DC. Div. of Nuclear Research and
Applications

+ANL-
Argonne National Lab., Lemont, IL

+ANL-(initials)-(see also MUG-(initials))
Argonne National Lab., Lemont, IL

+ANL-(initials)-(initials)
Argonne National Lab., Lemont, IL

+ANL/A-
Argonne National Lab., IL (USA)

+ANL/AA-
Argonne National Lab., IL (USA)

+ANL/ACC-
Argonne National Lab., IL (USA)

+ANL/ACEA-
Argonne National Lab., IL (USA)

+ANL-ACL-
Argonne National Lab., Lemont, IL

+ANL-AFP-
Argonne National Lab., IL (USA)

+ANL/AMD/TM-
Argonne National Lab., IL (USA)

+ANL-AMD-TM-
Argonne National Lab., IL (USA)

+ANL/AN-
Argonne National Lab., IL (USA)

+ANL-AP/CTR/TM-
Argonne National Lab., IL (USA)

+ANL/AP/CTR/TM-
Argonne National Lab., IL (USA)

+ANL/AP-PM-
Argonne National Lab., IL (USA)

+ANL-BIN-
Argonne National Lab., IL (USA)

+ANL/BIM-
Argonne National Lab., IL (USA)

+ANL/CEN/AF-
Argonne National Lab., IL (USA)

+ANL-CEN/CTR/TM-
Argonne National Lab., IL (USA)

+ANL/CEN/FE-
Argonne National Lab., IL (USA)

+ANL-CEN-RSD-
Argonne National Lab., IL (USA)

+ANL/CENS-
Argonne National Lab., IL (USA)

+ANL/CES/TE-
Argonne National Lab., IL (USA)

ANL/CNS-TM-
Argonne National Lab., IL (USA)

+ANL/CNSV-
Argonne National Lab., IL (USA)

+ANL/CNSV-TM-
Argonne National Lab., IL (USA)

+ANL-CT-
Argonne National Lab., IL (USA)

+ANL/CT/DA-
Argonne National Lab., IL (USA)

ANL-CT/ESG-
Argonne National Lab., IL (USA)

+ANL-CT/VA-
Argonne National Lab., IL (USA)

+ANL-CT/WEMD-
Argonne National Lab., IL (USA)

+ANL/CTIU/FE-
Argonne National Lab., IL (USA)

+ANL/CTR-
Argonne National Lab., IL (USA)

+ANL-CTR/TM-
Argonne National Lab., IL (USA)

+ANL/CTR/TM-
Argonne National Lab., IL (USA)

+ANL/CTR-TM-
Argonne National Lab., IL (USA)

+ANL-EBR-
Argonne National Lab., IL (USA)

ANL/EBR-
Argonne National Lab., IL (USA)

+ANL-EC-
Argonne National Lab., IL (USA)

+ANL/ECT-
Argonne National Lab., IL (USA)

+ANL/ECT/TM-
Argonne National Lab., IL (USA)

+ANL/EE-
Argonne National Lab., IL (USA)

+ANL/EES-CP-
Argonne National Lab., IL (USA)

+ANL/EES-TM-
Argonne National Lab., IL (USA)

+ANL/EIS-
Argonne National Lab., IL (USA)

+ANL/EMR-
Argonne National Lab., IL (USA)

+ANL/ENG-
Argonne National Lab., IL (USA)

+ANL-ENG/CTR/TM-
Argonne National Lab., IL (USA)

+ANL/ENG/CTR/TM-
Argonne National Lab., IL (USA)

+ANL/ENG-PMSO-
Argonne National Lab., IL (USA)

+ANL/ENG/TM-
Argonne National Lab., IL (USA)

+ANL/ER-
Argonne National Lab., IL (USA)

+ANL/ER-TM-
Argonne National Lab., IL (USA)

+ANL-ERC-
Argonne National Lab., IL (USA)

+ANL-ES-
Argonne National Lab., IL (USA)

+ANL/ES-CC-
Argonne National Lab., IL (USA)

ANL/ES-CEN-
Argonne National Lab., IL (USA)

+ANL/ES-CEN-F-
Argonne National Lab., IL (USA)

+ANL/ES-RPY-
Argonne National Lab., IL (USA)

+ANL/ESP-
Argonne National Lab., IL (USA)

+ANL-ETD-
Argonne National Lab., IL (USA)

+ANL/EV/AP-
Argonne National Lab., IL (USA)

+ANL-FE-
Argonne National Lab., IL (USA)

+ANL/FE-
Argonne National Lab., IL (USA)

+ANL/FES-TM-
Argonne National Lab., IL (USA)

+ANL/FPP-
Argonne National Lab., IL (USA)

+ANL/FPP/TM-
Argonne National Lab., IL (USA)

+ANL/FPP-TM-
Argonne National Lab., IL (USA)

+ANL/FRA-TM-
Argonne National Lab., IL (USA)

+ANL/HEP-
Argonne National Lab., IL (USA)

+ANL-HEP-
Argonne National Lab., IL (USA)

+ANL/HEP-CP-
Argonne National Lab., IL (USA)

+ANL-HEP-CP-
Argonne National Lab., IL (USA)

+ANL/HEP/PR-
Argonne National Lab., IL (USA)

+ANL-HEP-PR-
Argonne National Lab., IL (USA)

+ANL-HEP-PR-CP-
Argonne National Lab., IL (USA)

+ANL-HEP-TR-
Argonne National Lab., IL (USA)

+ANL/HFEF-
Argonne National Lab., IL (USA)

+ANL-HIF-
Argonne National Lab., IL (USA)

+ANL/IAPE/TM-
Argonne National Lab., IL (USA)

+ANL/ICES-TM-
Argonne National Lab., IL (USA)

+ANL/IF-
Argonne National Lab., IL (USA)

+ANL-IIPP-
Argonne National Lab., IL (USA)

+ANL/IVAN-JT-
Argonne National Lab., IL (USA)

+ANL-IVTAN-JT-
Argonne National Lab., IL (USA)

+ANL/IVTAN-JT-

Argonne National Lab., IL (USA)

+ANL-K-
Argonne National Lab., IL (USA)

+ANL-LCT-
Argonne National Lab., IL (USA)

+ANL-LEQ-TR-
Argonne National Lab., IL (USA)

+ANL-LIB-
Argonne National Lab., IL (USA)

+ANL-LRP-
Argonne National Lab., IL (USA)

+ANL/LRP-
Argonne National Lab., IL (USA)

+ANL/LRP-CP-
Argonne National Lab., IL (USA)

+ANL/LRP-TM-
Argonne National Lab., IL (USA)

+ANL/LWR/NRC-
Argonne National Lab., IL (USA)

+ANL/LWR/SAF-
Argonne National Lab., IL (USA)

+ANL/MCS-TM-
Argonne National Lab., IL (USA)

+ANL/MET-
Argonne National Lab., IL (USA)

+ANL-ms-
Argonne National Lab., IL (USA)

+ANL/MSD-
Argonne National Lab., IL (USA)

+ANL/MSD/CTR/TM-
Argonne National Lab., IL (USA)

+ANL/MSD/FE-
Argonne National Lab., IL (USA)

+ANL/MST-
Argonne National Lab., IL (USA)

+ANL/ND-
Argonne National Lab., IL (USA)

+ANL/NDA-
Argonne National Lab., IL (USA)

+ANL/NDM-
Argonne National Lab., IL (USA)

+ANL-NDN-(see also NDN)
Argonne National Lab., Lemont, IL

+ANL/NESC-
Argonne National Lab., IL (USA)

+ANL-NUREG-CT-
Argonne National Lab., IL (USA)

+ANL/CEPM-
Argonne National Lab., IL (USA)

ANL-GHS/HP-
Argonne National Lab., IL (USA)

+ANL-GRT/DT-
Argonne National Lab., IL (USA)

+ANL-GRT/RB-
Argonne National Lab., IL (USA)

+ANL-CTEC-
Argonne National Lab., IL (USA)

+ANL/CTEC-
Argonne National Lab., IL (USA)

+ANL/CTEC-BCA-
Argonne National Lab., IL (USA)

+ANL/CTEC-EV-
Argonne National Lab., IL (USA)

+ANL/CTEC-PS-
Argonne National Lab., IL (USA)

+ANL/CTEC-TM-
Argonne National Lab., IL (USA)

+ANL/PAG-
Argonne National Lab., IL (USA)

+ANL/PHY-
Argonne National Lab., IL (USA)

+ANL-PHY-
Argonne National Lab., IL (USA)

+ANL/PHY/CTR/TM-
Argonne National Lab., IL (USA)

+ANL/PHY/MSD-
Argonne National Lab., IL (USA)

+ANL-PMS-
Argonne National Lab., IL (USA)

+ANL-R-
Argonne National Lab., IL (USA)

+ANL/RAS-
Argonne National Lab., IL (USA)

+ANL/RAS/GCFR-
Argonne National Lab., IL (USA)

+ANL/RAS-GCFR-
Argonne National Lab., IL (USA)

+ANL/RAS/LWR-
Argonne National Lab., IL (USA)

+ANL/RAS/NASAP-
Argonne National Lab., IL (USA)

+ANL-RDP-
Argonne National Lab., IL (USA)

+ANL-RE-
Argonne National Lab., IL (USA)

+ANL/RER-
Argonne National Lab., IL (USA)

+ANL/RERTR/TM-
Argonne National Lab., IL (USA)

+ANL/RSS-TM-
Argonne National Lab., IL (USA)

+ANL/SAREF-
Argonne National Lab., IL (USA)

+ANL/SDP-
Argonne National Lab., IL (USA)

+ANL/SDP-TM-
Argonne National Lab., IL (USA)

+ANL/SER-
Argonne National Lab., IL (USA)

+ANL-SOL-
Argonne National Lab., IL (USA)

+ANL/SOL-
Argonne National Lab., IL (USA)

+ANL/SPG-
Argonne National Lab., IL (USA)

+ANL/SSS-
Argonne National Lab., IL (USA)

+ANL/ST-
Argonne National Lab., Lemont, IL

+ANL-STR-Memo-
Argonne National Lab., Lemont, IL

+ANL-TKK/RJL-
Argonne National Lab., IL (USA)

+ANL/TM-
Argonne National Lab., IL (USA)

+ANL/TMC-
Argonne National Lab., IL (USA)

+ANL-Trans-
Argonne National Lab., Lemont, IL

+ANL-USBM-
Argonne National Lab., IL (USA)

+ANL-WMM-
Argonne National Lab., IL (USA)

+ANL/WR-
Argonne National Lab., IL (USA)

+ANL/ZPR/I/Memo-
Argonne National Lab., IL (USA)

ANLAD-
Argonne National Lab., Lemont, IL

+ANP-
Aircraft Nuclear Propulsion Program

+ANS-
Aerojet Nuclear System Co., Sacramento, CA

**ANS-
American Nuclear Society, Hinsdale, IL

**ANS-RPD-
American Nuclear Society, Hinsdale, IL

**ANS-SD-
American Nuclear Society, Hinsdale, IL

+ANS/SD-
American Nuclear Society, Hinsdale, IL

**ANSC-
Aerojet Nuclear System Co., Sacramento, CA

+ANSC-BLT-
Aerojet Nuclear System Co., Sacramento, CA

+ANSC-CID-
Aerojet Nuclear System Co., Sacramento, CA

+ANSC-CSK12-
Aerojet Nuclear System Co., Sacramento, CA

+ANSC-FPR-
Aerojet Nuclear System Co., Sacramento, CA

+ANSC-SAR-
Aerojet Nuclear System Co., Sacramento, CA

+ANSC-TE-
Aerojet Nuclear System Co., Sacramento, CA

+ANSC-TER-
Aerojet Nuclear System Co., Sacramento, CA

+ANSC-URW-
Aerojet Nuclear System Co., Sacramento, CA

+ANSE-
General Electric Co., Philadelphia, PA (USA). Missile and Space Div.

*ANSI-
American National Standards Inst., New York

**ANSI/ANS-
American National Standards Inst., New York

**ANSI/ANS-HPSSC-
American National Standards Inst., New York

**ANSI/ANS-N-
American National Standards Inst., New York

+ANSI/ASHRAE-
American National Standards Inst., New York

*ANSI/ASME-N-
American National Standards Inst., New York

*ANSI/ASME/NQA-
American National Standards Inst., New York

*ANSI/ASME-OM-
American National Standards Inst., New York

*ANSI/ASME/PTC-
American National Standards Inst., New York

*ANSI/ASTM-B-
American National Standards Inst., New York

*ANSI/ASTM-C-
American National Standards Inst., New York

*ANSI/ASTM-E-
American National Standards Inst., New York

**ANSI-G-
American National Standards Inst., New York

**ANSI-H-
American National Standards Inst., New York

*ANSI/IEEE-
American National Standards Inst., New York

**ANSI/IEEE-ANS-
American National Standards Inst., New York

**ANSI-N-
American National Standards Inst., New York

**ANSI-W-
American National Standards Inst., New York

ANSO-
General Electric Co., Philadelphia, PA (USA). Missile and Space Div.

**ANSP/BERL-
Academy of Natural Sciences of Philadelphia, Benedict, MD. Benedict Estuarine Research Lab

+ANSP-W-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied Physics Lab.

**ANU-E-
Australian National Univ., Canberra. Research School of Earth Sciences

**ANU-P-
Australian National Univ., Research School of Physical Sciences, Canberra

*ANU-PF-
Australian National Univ., Canberra

+ANWA-PEP-
Aerojet Nuclear System Co., Sacramento, CA

*AOMC-RR-TR-
Army Ordnance Missile Command, Redstone Arsenal, AL

*AORG-
Army Operational Research Group, West Byfleet (UK)

**AORG-
Gt. Brit. Army Council. Army Operational Research Group, London

*AP-
Environmental Protection Agency, Research Triangle Park, NC. Office of Air Quality Planning and Standards

*AP-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

AP-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power Div.

+AP/CTR/TM-
Argonne National Lab., IL (USA)

+AP-NOTE-
Alco Products, Inc., Schenectady, NY

**AP-UP-
Pennsylvania Univ., Philadelphia

+APAE-
Alco Products, Inc., Schenectady, NY

+APAE-Memo-
Alco Products, Inc., Schenectady, NY

*APC/R-
Atomic Power Construction Ltd., Sutton (England)

+APCI-
Air Products and Chemicals Inc., Allentown, PA

**APCO-
Alabama Power Co., Birmingham, AL

+APD-
Albuquerque Operations Office, AEC

**APD-
Weapons Research Establishment, Salisbury (Australia)

APD-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power Div.

+APDA-
Atomic Power Development Associates, Inc., Detroit, MI

+APDA-CFE-
Atomic Power Development Associates, Inc., Detroit, MI

**APDA-LA-
Atomic Power Development Association. Enrico Fermi Atomic Power Plant, Inc.

**APDA-M-
Atomic Power Development Associates, Inc., Detroit, MI

+APDA-NTS-
Atomic Power Development Associates, Inc., Detroit, MI

APDA-Spec.-
Atomic Power Development Associates, Inc., Detroit, MI

++APDA-TPI-
Atomic Power Development Associates, Inc., Detroit, MI

*APDR-
English Electric Co., Ltd. Atomic Power Div.,
Whetstone, Leics, England

APE-
General Electric Co., Schenectady, NY. Atomic Products
Div

++APED-
General Electric Co., San Jose, CA. Atomic Power
Equipment Dept

+APEX-
General Electric Co., Cincinnati, OH. Aircraft Nuclear
Propulsion Dept

++APG-
Air Proving Ground, Eglin AFB, FL (USA)

++APGC-TDR-
Air Proving Ground Center, Eglin AFB, FL

++APGC-TN-(yr)
Air Proving Ground Center, Eglin AFB, FL

++APGC-TR-(yr)-(no.)
Air Proving Ground Center, Eglin AFB, FL

++API-
American Petroleum Inst., Washington, DC

++API-PubI-
American Petroleum Inst., Washington, DC

++API-RP-
American Petroleum Inst., Washington, DC

API-Spec-
American Petroleum Inst., Washington, DC

APIA-T-
Administration of Food Irradiation Program, Rio de
Janeiro (Brazil)

APIC-(no)SM-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic
Power Div.

+APIO-
General Electric Co., San Jose, CA. Atomic Power
Equipment Dept

++APL/JHU-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics
Lab.

++APL/JHU/AEO-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics
Lab.

++APL/JHU-CF-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL/JHU-CM-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL/JHU-CP-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL/JHU-DST-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics
Lab.

++APL/JHU-EQR-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics
Lab.

++APL/JHU-MQR-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL/JHU/QM-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics
Lab.

+APL/JHU-SR-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics
Lab.

++APL/JHU/SR-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL/JHU-TG-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL/JHU/TG-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL-S-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL-TDR-
Research and Technology Div. Air Force Aero-Propulsion
Lab., Wright Patterson AFB, OH

APL-TG-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

++APL-UW-
Washington Univ., Seattle. Applied Physics Lab

++APL/UW/TE-
Washington Univ., Seattle (USA)

APMD-
Aerojet-General Nucleonics, San Ramon, CA

*APD-
Varian Associates, San Carlos, CA

*APP-
Pittsburgh Univ. Atomic and Plasma Physics Lab.

++APPE-
Atomic Energy of Canada Ltd., Chalk River, Ontario

++APR/R-
Tel Aviv Univ. (Israel)

+APRL-
Bureau of Mines. Applied Physics Research Lab., College
Park, MD

+APRL-E-
Bureau of Mines. Applied Physics Research Lab., College
Park, MD

++APRRI-ARR-
Armed Forces Radiobiology Research Inst., Bethesda, MD

++APS-
AirResearch Mfg. Co., Div. of Garrett Corp., Phoenix, AZ

*APS-
Boeing Airplane Co., Seattle, WA

*APTD-
Environmental Protection Agency, Research Triangle Park,
NC. Office of Air and Water Programs.

++APTD-
Westinghouse Research Labs., Pittsburgh, PA

++APTIC-
Environmental Protection Agency, Research Triangle Park,
NC. Translation Services Section

*APXNR-
National Research Council of Canada. Div. of Applied
Physics, Ottawa

*AR-
Arizona Univ., Tucson. Engineering Experiment Station

*AR-
Dow Chemical Co., Midland, MI

*AR-
Gt. Brit. Armament Research Establishment, Fort
Halstead, Kent, England

*AR-
Max-Planck-Institut fuer Kernphysik, Heidelberg
(Germany, F.R.)

*AR-
Stanford Research Inst., Menlo Park, CA (USA)

*AR-
Weapons Research Establishment, Salisbury (Australia)

*AR/INT.SG-
European Organization for Nuclear Research, Geneva
(Switzerland)

*AR-IS-
Dow Chemical Co., Thermal Lab., Midland, MI

++ARA-
Allied Research Associates, Inc., Boston, MA

*ARA-
Austin Research Associates, Inc., TX

**ARA-M-
Allied Research Associates, Inc., Boston, MA

**ARA-T-
Allied Research Associates, Inc., Concord, MA

*ARAP-
Aeronautical Research Associates of Princeton, Inc.,
Princeton, NJ

ARB-
Argonne National Lab., Idaho Falls, ID

**ARB-
Armed Services Technical Information Agency, Arlington,
VA

**ARB-
Defense Documentation Center, Arlington, VA

**ARB-R-
Automotive Environmental Systems, Inc. West Minister,
CA

**ARB-R-PCA-
California. Univ., Davis. Crocker Nuclear Lab.

*ARB-R-PCA-
California State Air Resources Board, Sacramento, CA

**ARBRL-MR-
Army Armament Research and Development Command Aberdeen
Proving Ground, MD. Ballistics Research Lab

**ARBRL-TR-
Army Armament Research and Development Command Aberdeen
Proving Ground, MD. Ballistics Research Lab

*ARC-
American Research Corp., Fullerton, CA

*ARC-
Atlantic Research Corp., Alexandria, VA

**ARC-
Gt. Brit. Aeronautical Research Council

*ARC-
Library of Congress. Technical Information Div.,
Washington, DC

*ARC-
National Physical Lab., Teddington (UK)

ARC-
Oak Ridge National Lab., TN (USA)

**ARC-CP-
Gt. Brit. Aeronautical Research Council

ARC-LR-
Babcock and Wilcox Co., Alliance, OH (USA). Research and
Development Div.

*ARC-P-
Atlantic Research Corp., Alexandria, VA

**ARC-R-
Astro Research Corp., Santa Barbara, CA

**ARC-RM-
Gt. Brit. Aeronautical Research Council

Arc-S-(see RL)
California. Univ., Berkeley. Radiation Lab.

*ARC-TP-(see TP)
Gt. Brit. Aeronautical Research Council. Wind Tunnel
Design Committee

*ARCO-
ARCO Nuclear Co., Leechberg, PA

**ARCRL-
Gt. Brit. Agricultural Research Council

*ARCRL-TR-
Raytheon Co., Waltham, MA. Research Div.

**ARCSL-TR-
Army Armament Research and Development Command Aberdeen
Proving Ground, MD. Chemical Systems Lab

**ARD-
Gt. Brit. Armament Research Dept., Fort Halstead, Kent,
England

ARD-
Nortronics, Newbury Park, CA. Applied Research Dept.

**ARD-TRR-

19 TID-85

ARF-(see IITRI-(No)-(No))

Gt. Brit. Armament Research Dept., Fort Halstead, Kent,
England

*ARDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Springfields Works, Springfields, Lancs, England

*ARDC(RDA)-
Air Research and Development Command, Andrews AFB, MD
(USA)

**ARDC-SR-
Air Research and Development Command, Andrews AFB, MD
(USA)

**ARDC-TN-(yr)-continued as HQARDC-TN-(yr)
Air Research and Development Command, Baltimore, MD

*ARDC-TR-
Air Research and Development Command, Andrews AFB, MD
(USA)

**ARDC-TR-(yr) continued as HQARDC-TR-(yr)
Air Research and Development Command, Andrews AFB, MD
(USA)

**ARDE(B)-(no)-(yr)
Gt. Brit. Armament Research and Development
Establishment, Fort Halstead, Kent, England

**ARDE(M)-(no)(yr)
Gt. Brit. Armament Research and Development
Establishment, Fort Halstead, Kent, England

**ARDE(M)(ER)-(no)(yr)
Gt. Brit. Armament Research and Development
Establishment, Fort Halstead, Kent, England

**ARDE-Memo-(B)-(no)(yr)
Gt. Brit. Armament Research and Development
Establishment, Fort Halstead, Kent, England

**ARDE(MX)-(no)(yr)
Gt. Brit. Armament Research and Development
Establishment, Fort Halstead, Kent, England

**ARDE-(N)-(no)(yr)
Gt. Brit. Armament Research and Development
Establishment, Fort Halstead, Kent, England

**ARDE-S-
Gt. Brit. Armament Research and Development
Establishment, Horsham, Sussex, England

**ARDG(E)E-
Royal Military Coll. of Science, Shrivenham (UK)

*ARDG(FE)-
National Taiwan Univ., Taipei. Dept. of Electrical
Engineering

**ARE-
Atomic Energy of Canada Ltd., Chalk River, Ontario

*ARE-(no.)/(yr)
Atomic Weapons Research Establishment, Aldermaston,
Berks, England

**ARE-(no.)/(Yr)
Gt. Brit. Armament Research Establishment, Fort
Halstead, Kent, England

*ARE-
Ministry of Defence, Aldermaston (UK). Atomic Weapons
Research Establishment

**ARE-H-(no)/(yr)
Gt. Brit. Armament Research Establishment, Fort
Halstead, Kent, England

**ARE-Memo-
Gt. Brit. Armament Research Establishment, Fort
Halstead, Kent, England

**ARE-Memo-
Ministry of Defence, Aldermaston (UK). Atomic Weapons
Research Establishment

**ARE-MR-
Gt. Brit. Armament Research Establishment, Fort
Halstead, Kent, England

**AREEEE-
Atomic Energy Establishment, Cairo, Egypt, Nuclear
Chemistry Dept.

**AREEEE-
Atomic Energy Establishment, Inshas (Egypt)

*ARF-(see IITRI-(No)-(No))
Illinois Inst. of Tech., Chicago. Armour Research

Foundation

**ARF/D-
Armour Research Foundation, Chicago, IL (USA)

+ARF-TM-
Illinois Inst. of Tech., Chicago. Armour Research Foundation

+ARF-TM-D-
Illinois Inst. of Tech., Chicago. Armour Research Foundation

*ARF-TR-(see CCC)
Illinois Inst. of Tech., Chicago. Armour Research Foundation

**ARFR-
Andros, Inc., Berkeley, CA

**ARGMA-TN-
Army Rocket and Guided Missile Agency, Redstone Arsenal, AL

**ARGMA-TR-
Army Rocket and Guided Missile Agency, Redstone Arsenal, AL

+ARH-
Atlantic Richfield Hanford Co., Richland, WA

+ARH-C-
Atlantic Richfield Hanford Co., Richland, WA

+ARH-CD-
Atlantic Richfield Hanford Co., Richland, WA

+ARH-F-
Atlantic Richfield Hanford Co., Richland, WA

+ARH-LD-
Atlantic Richfield Hanford Co., Richland, WA

+ARH-MA-
Atlantic Richfield Hanford Co., Richland, WA

+ARH-R-
Atlantic Richfield Hanford Co., Richland, WA

+ARH-SA-
Atlantic Richfield Hanford Co., Richland, WA

+ARH-ST-
Atlantic Richfield Hanford Co., Richland, WA

**ARI-RP-
Aerodyne Research, Inc., Burlington, MA

**ARI-RR-
Aerodyne Research, Inc., Burlington, MA

+ARK-RE-
Arkansas. Univ., Fayetteville

**ARL-(yr.)-(no.)
Aerospace Research Labs., Wright-Patterson AFB, OH

**ARL-
Atomic Weapons Research Establishment, Aldermaston, Berks, England

**ARL-
Chicago. Univ., IL

**ARL-R2/R
Gt. Brit. Admiralty Research Lab., Teddington, Middx., England

*ARL-
IIT Research Inst., Chicago, IL (USA)

*ARL-
National Research Council. Washington, DC

*ARL-
Northwestern Univ., Evanston, IL. Gas Dynamics Lab.

ARL-
Oklahoma Univ., Research Inst., Norman. Atmospheric Research Lab.

*ARL-
Ramo-Wooldridge Corp. Aeronautical Research Lab., Los Angeles, CA

**ARL/A-
Australia. Aeronautical Research Labs., Fisherman's Bend, Victoria

**ARL/C/R-
Gt. Brit. Admiralty Research Lab., Teddington, Middx.,

England

*ARL-ME-
Smith (A. O.) Corp. Administration Research, and Engineering Labs., Milwaukee, WI

**ARL-MAT-
Aeronautical Research Labs., Melbourne (Australia)

**ARL/MAT-
Aeronautical Research Labs., Melbourne (Australia)

**ARL/ME-
Australia. Aeronautical Research Labs., Melbourne, Victoria

**ARL/ME-NOTE-
Aeronautical Research Labs., Melbourne (Australia)

**ARL/MECH-ENG-TM-
Aeronautical Research Labs., Melbourne (Australia)

**ARL/Met.-
Aeronautical Research Labs., Melbourne (Australia)

**ARL/MET-
Australia. Aeronautical Research Labs., Fisherman's Bend, Victoria

**ARL/MET-N-
Aeronautical Research Labs., Melbourne (Australia)

**ARL/PSU/TM-
Pennsylvania State Univ., University Park. Applied Research Lab

**ARL/PSU-TM-
Pennsylvania State Univ., University Park. Applied Research Lab

**ARL/R-
Admiralty Research Lab., Teddington (UK)

**ARL/SM-
Aeronautical Research Labs., Melbourne (Australia)

+ARL/SM-(see SM)
Australia. Aeronautical Research Labs., Fisherman's Bend, Victoria

**ARL-TOR-
Lockheed Missiles and Space Co., Sunnyvale, CA

*ARL-TN-(yr.)-(no.)
Aeronautical Research Lab., Wright-Patterson AFB, OH

*ARL-TR-(yr.)-(no.)
Aeronautical Research Lab., Wright-Patterson AFB, OH

**ARL/TR-
Australian Radiation Lab., Melbourne

**ARLCB-TR-
Army Armament Research and Development Command, Watervliet, NY. Benet Weapons Lab

**ARLCD-CR-
Army Armament Research and Development Command, Dover, NJ. Large Caliber Weapon Systems Lab

**ARLCD-TR-
Army Armament Research and Development Command, Dover, NJ. Large Caliber Weapon Systems Lab

+ARLV-
Environmental Science Services Administration, Las Vegas, NV. Air Resources Lab.

*ARML-TR-
Dayton Univ., OH. Research Inst.

+ARMS-
Division of Biology and Medicine. Civil Effects Test Operations, AEC. This Series is assigned to AEC sponsored reports prepared by various agencies.

**ARO-
California. Univ., La Jolla. San Diego Inst. of Pure and Applied Physical Sciences

**ARO-
Office of the Chief of Research and Development, Washington, DC. Army Research Office

**ARO-ETF-TR-
Arnold Engineering Development Center, Arnold Air Force Station, TN (USA)

+ARD-PWT-TR-
Arnold Engineering Development Center, Arnold Air Force Station, TN (USA)

**AROD-
Army Research Office, Durham, NC

*ARCD-
Franklin Inst., Bartol Research, Swarthmore, PA

*ARCD-
Pittsburgh Univ., PA. Dept. of Physics

*AROD-T-
Cincinnati Univ., OH. Dept. of Materials Sciences and Metallurgical Engineering

*ARP-(no-)/RJ
Gt. Brit. Road Research Lab., Harmondsworth, Middx., England

**ARP-
Tennessee Univ., Knoxville. Appalachian Resources Project

*+ARPA-NTDO-
Advanced Research Projects Agency, Washington, DC

*ARPA-VUF-
Public Health Service, Las Vegas, NV

*+ARR-
Instituut voor Toepassing Van Atoomenergie in de Landbouw, Wageningen, (Netherlands)

*+ARS-
American Rocket Society. Santa Monica, CA

*+ARS-W-
Agricultural Research Service, Washington, DC Water Conservation Lab

+ARSC-
Air Reduction Sales Co., NY

ARSD-
General Electric Co., Sunnyvale, CA (USA). Advanced Reactor Systems Dept.

+ARSD-SP-
General Electric Co., Sunnyvale, CA (USA). Advanced Reactor Systems Dept.

*ARV-
Comitato Nazionale per l'Energia Nucleare, Bologna (Italy)

+AS-
Allstates Design and Development Co., Inc., Trenton, NJ

*AS-
California. Univ., Berkeley. Div. of Aeronautical Sciences

*AS-(year)-(number)
California. Univ., Berkeley. Inst. of Engineering Research

*AS-
Illinois Univ., Urbana (USA)

+AS-L-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+AS-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

AS-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+AS-TR-
Aerospace Corp., San Bernardino, CA (USA)

ASA-
Advanced Systems Associates, Bloomfield Hills, MI (USA)

+ASA-I-
Arbeitsgemeinschaft der Grossforschungseinrichtungen, Koeln (Germany, F.R.). Arbeitsgruppe Angewandte Systemanalyse

+ASA-ZE-
Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.). Abt. fuer Angewandte Systemanalyse

+ASA/ZE-
Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.)

+ASAE-
American Radiator and Standard Sanitary Corp. Atomic Energy Div., Redwood City, CA

+ASAE-
American-Standard. Atomic Energy Div., Mountain View, CA

+ASAE-
American-Standard. Atomic Energy Div., Redwood City, CA

+ASAE-E-

American Radiator and Standard Sanitary Corp. Atomic Energy Div., Redwood City, CA

+ASAE-S-
American-Standard. Atomic Energy Div., Mountain View, CA

**ASB(S)R-
United Kingdom Atomic Energy Authority. Authority Health and Safety Branch, Risley, Lancs, England

**ASC-TR-
Air Material Command. Aeronautical Systems Center, Wright Patterson AFB, OH

**ASCE-
American Society of Civil Engineers, New York

**ASCM-
UKAEA Risley Nuclear Power Development Establishment

ASCOT-
Lawrence Livermore National Lab., CA (USA)

ASD-
Advanced Systems Development Div., El Segundo, CA

*ASD-
Applied Science Div., Litton Systems, Inc., Minneapolis, MN

*ASD-CR-
Aeronautical Systems Div., Wright-Patterson AFB, OH (USA)

**ASD-TDR-
Aeronautical Systems Div., Wright-Patterson AFB, OH (USA)

**ASD-TN-
Aeronautical Systems Div., Wright-Patterson AFB, OH (USA)

*ASD-TR-
Aeronautical Systems Div., Wright-Patterson AFB, OH (USA)

**ASD/XR-TR-
Aeronautical Systems Div., Wright-Patterson AFB, OH. Deputy for Development Planning

**ASE-
American Science and Engineering, Inc., Cambridge, MA

**ASE-OSR-
American Science and Engineering, Inc., Cambridge, MA

**ASEA-ATOM-RCC-
ASEA-ATOM AB, Vaesteraas (Sweden)

**ASEA-ATOM-RF-
ASEA-ATOM AB, Vaesteraas (Sweden)

**ASEA-ATOM-TI-
ASEA-ATOM, Vaesteraas (Sweden)

**ASEC-
Alabama Univ., Huntsville. Kenneth E Johnson Environmental and Energy Center

**ASESSR-A-
AN Ehstonskoj SSR, Tartu. Inst. Astrofiziki i Fiziki Atmosfery

**ASESSR-E-
AN Ehstonskoj SSR, Tartu. Inst. Eksperimental'noj Biologii

**ASESSR-F-
AN Ehstonskoj SSR, Tartu. Inst. Eksperimental'noj Biologii

**ASHRAE/GRP-
American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc., New York

+ASHRAE/SP-
American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc., New York

ASI-
ARCO Solar, Inc., Chatsworth, CA

**ASI-S-
Aeronutronic Systems, Inc., Glendale, CA (USA)

*ASI-SR-
Aeronutronic Systems, Inc., Glendale, CA (USA)

**ASI-U-
Aeronutronic Systems, Inc., Glendale, CA (USA)

*ASL-
Naval Air Experimental Station. Aeronautical Structures
Lab., Philadelphia, PA

**ASL-B-
AMF Inc. Goleta, CA. Advanced Systems Lab.

*ASL-NAM-AD-
Naval Air Experimental Station. Aeronautical Structures
Lab., Philadelphia, PA

ASM-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*ASME-
Florida Univ., Gainesville

**ASO/R-
Australian Safeguards Office, Sydney

*ASPC-
Aerojet Solid Propulsion Co., Sacramento, CA

**ASPER/INH/T-
Assistant Secretary for Policy, Evaluation, and Research
(Labor), Washington, DC. Office of Research and
Evaluation

**ASR-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**ASR-
IIT Research Inst., Chicago, IL (USA)

**ASRA-
Atomic Energy of Canada Ltd., Ottawa, Ontario

**ASRC-SUNY-Pub-
State Univ. of New York, Albany. Atmospheric Sciences
Research Center

**ASRCE-TM-
Aeronautical Systems Div., Applications Lab., Wright
Patterson AFB, OH

**ASRL-
Massachusetts Inst. of Tech., Cambridge. Aero-Elastic
and Structures Research Lab.

**ASRL-TR-
Massachusetts Inst. of Tech., Cambridge. Aero-Elastic
and Structures Research Lab.

*ASRMDS-TM-
Aeronautical Systems Div., Flight Dynamics Lab., Wright
Patterson AFB, OH

**ASSA-FA-
Austrian Solar and Space Agency, Vienna

**ASSA-SE-
Austrian Solar and Space Agency, Vienna

**ASSA-SE-INF0-
Austrian Solar and Space Agency, Vienna

**ASSA-SF-B-
Austrian Solar and Space Agency, Vienna

Assay-(see RL-2.0.)
California. Univ., Berkeley. Radiation Lab.

*AST/EIR-
Vought Astronautics. Div. of Chance Vought Aircraft,
Inc., Dallas, TX

**ASTM-
American Society for Testing and Materials,
Philadelphia, PA

**ASTM-A-
American Society for Testing and Materials,
Philadelphia, PA

**ASTM-B-
American Society for Testing and Materials,
Philadelphia, PA

**ASTM-E-
American Society for Testing and Materials,
Philadelphia, PA

**ASTM-STP-
American Society for Testing and Materials,
Philadelphia, PA

ASTR-Memo-
Argonne National Lab., IL (USA)

+ASTRA-

ASTRA, Inc., Milford, CT

+ASTRA- (no.)-E
Advanced Scientific Techniques Research Associates,
Milford, CT

**ASTRA-
Astra, Inc., Raleigh, NC

**AT-
Airtechnology Corp., Cambridge, MA (USA)

+ATC- (yr)
American Turbine Corp., NY

**ATD- (year)-(number)
Aerospace Technology Div., Library of Congress,
Washington, DC

**ATD-B- (year)-(number)
Aerospace Technology Div., Library of Congress,
Washington, DC

**ATD-P- (year)-(number)
Library of Congress. Aerospace Technology Div.,
Washington, DC

**ATD-U-(year)-(number)
Library of Congress. Aerospace Technology Div.,
Washington, DC

+ATDL-
National Oceanic and Atmospheric Administration, Oak
Ridge, TN

**ATI-
Air Material Command, Wright-Patterson AFB, OH

**ATI-
Central Air Documents Office, Wright-Patterson AFB, OH

**ATIC-TR-
Air Technical Intelligence Center, Wright-Patterson AFB,
OH

**ATIC-TR-E1
Air Technical Intelligence Center, Wright-Patterson AFB,
OH

+ATL-A-
Advanced Technology Labs. Div. of American-Standard,
Mountain View, CA

**ATL-CR-
RCA Advanced Technology Labs., Camden, NJ

+ATL-D-
Advanced Technology Labs. Div. of American-Standard,
Mountain View, CA

**ATL-TDR-
Air Force Systems Command, Eglin Air Force Base, FL

*ATL-TR-
Research and Technology Div. Eglin AFB, FL

**ATN-
Aerospace Corp., El Segundo, CA

*ATR-
Aerospace Corp., El Segundo, CA

**ATR-
Applied Theory, Inc., Santa Monica, CA

ATR-
Babcock and Wilcox Co., Lynchburg, VA. Atomic Energy
Div.

ATR-IC-
Babcock and Wilcox Co., Lynchburg, VA. Atomic Energy
Div.

ATRCE-
Babcock and Wilcox Co., Lynchburg, VA. Atomic Energy
Div.

**ATRS/Conf-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**ATS-TUH-
Technische Univ. Hannover (F.R. Germany).
Arbeitsgruppe fuer Bautechnischen Strahlenschutz

**ATSF-CL-
Association Technique de la Siderurgie Francaise, 75 -
Paris

ATSR-Memo-
Argonne National Lab., IL (USA)

**AUTO-C-
North American Rockwell Corp., Anaheim, CA (USA).

Autonetics Div.

*AV-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H., Vienna

**AV-FR-
AeroVironment, Inc., Pasadena, CA (USA)

*AV-R-
AeroVironment, Inc., Pasadena, CA (USA)

*AVATD-
Avco Government Products Group, Lowell, MA. Avco Applied Technology Div.

*AVCO-
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

**AVCO-ADD-
Avco Corp., Everett, MA

*AVCO-AERL-
Avco-Everett Research Lab., Everett, MA (USA)

*AVCO-AERL-AMP-
Avco-Everett Research Lab., Everett, MA (USA)

*AVCO-EV-RR-
Avco-Everett Research Lab., Everett, MA (USA)

*AVCO-RAD-
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

*AVCO-RAD-ITR-
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

*AVCO-RAD-MS-
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

*AVCO-RAD-SA-
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

*AVCO-RAD-TM-
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

*AVCO-RAD-TR-
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

*AVCO-RN-
Avco-Everett Research Lab., Everett, MA (USA)

*AVCO-RR-
Avco-Everett Research Lab., Everett, MA (USA)

*AVCO-TR-
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

+AVESTA-PROJ-
Statens Vattenfallsverk, Vaellingby (Sweden)

*AVION-
ACF Industries, Inc., Avion Div., Paramus, NJ

*AVMSD-
Avco Corp., Wilmington, MA. Avco Missile, Space, and Electronics Group

*AVR-
Arbeitsgemeinschaft Versuchs-Reaktor G.m.b.H., Duesseldorf (West Germany)

+AVSD-
Avco Systems Division, Wilmington, MA

*AVSSD-
Avco Corp. Wilmington, MA. Avco Missile Space and Electronics Group

*AW-
Ammann and Whitney, New York (USA)

*AW-D-
Ammann and Whitney, New York (USA)

*AWCC-
Anaconda Wire and Cable Co., Muskegon, MI (USA)

*AWDR-
Energy Research and Development Administration, Oak Ridge, TN. Technical Information Center

AWEC/P-
Gt. Brit. Armament Research and Development Establishment, Fort Halstead, Kent, England

*AWEC/P-
Ministry of Defence, Aldermaston (UK). Atomic Weapons Research Establishment

**AWES-
Army Engineer Waterways Experiment Station, Vicksburg, MS (USA)

*AWRE-
Gt. Brit. Atomic Weapons Research Establishment, Aldermaston, Berks, England

*AWRE-
UKAEA United Kingdom Atomic Energy Authority. Weapons Group. Atomic Weapons Research Establishment, Aldermaston, Berks, England

*AWRE-DAROU-
Ministry of Defence, Aldermaston (UK). Atomic Weapons Research Establishment

*AWRE-ERN-
Gt. Brit. Atomic Weapons Research Establishment, Aldermaston, Berks, England

*AWRE-H-
Ministry of Defence, Aldermaston (UK). Atomic Weapons Research Establishment

*AWRE/LIB/BIB-
United Kingdom Atomic Energy Authority. Weapons Group. Atomic Weapons Research Establishment, Aldermaston, Berks, England

*AWRE-NR-
United Kingdom Atomic Energy Authority. Weapons Group. Atomic Weapons Research Establishment, Aldermaston, Berks, England

*AWRE-NR/P-
United Kingdom Atomic Energy Authority. Weapons Group. Atomic Weapons Research Establishment, Aldermaston, Berks, England

*AWRE-SLE-
Atomic Weapons Research Establishment, Aldermaston, Berks, England

*AWRE/Trans-
Gt. Brit. Atomic Weapons Research Establishment, Aldermaston, Berks, England

*AWS-A-
American Welding Society, Inc., New York

*AWS-C-
American Welding Society, Inc., New York

*AWS-D-
American Welding Society, Inc., New York

*AWS-TR-
Air Weather Service, Scott AFB, IL

*AWSM-
Air Weather Service, Washington, DC

*AWSMTR-
Air Weather Service, Washington, DC

*AWTSC-
Atomic Weapons Tests Safety Committee, Victoria (Australia)

AXR-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*AZM-
Convair-Astronautics, San Diego, CA

B

*B-
Arinc Research Corp., Annapolis, MD

*B-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

*B-
Atomic Energy Commission Baghdad (Iraq). Nuclear Research Inst.

*B-
Belgium. Centre d'Etudes pour les Applications de l'Energie Nucleaire, Brussels

*B-
California Univ., Irvine. Dept. of Chemistry

+B-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

+B-
Clinton Labs., Oak Ridge, TN (USA)

*B-
Comptroller General of the United States, Washington, DC

*B-
Comptroller General of the United States, Washington, DC. Resources and Economic Development Div.

*B-
Edgerton, Germeshausen and Grier, Inc., Boston, MA

*B-
Foersvarrets Forskningsanstalt, Stockholm (Sweden)

**B-(see also BR-)
Gt. Brit.

*B-
Gt. Brit. Armament Research and Development Establishment, Fort Halstead, Kent, England

*B-
McDonnell Aircraft Co., St. Louis, MO (USA)

B-
Sylvania Electric Products Inc., Bayside, NY

+B-
Tennessee Eastman Corp., Oak Ridge, TN

*B-
United Aircraft Corp., East Hartford, CT. Research Labs.

+B-HARC-
Battelle Human Affairs Research Center, Seattle, WA (USA)

+B-I-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

*B/L-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

*B-LRG-(see LRG)
Gt. Brit.

**B/R-
Brown and Root, Inc., Houston, TX (USA)

*BA-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+BA-
Sylvania Electric Products Inc., Bayside, NY

+BA-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

BA-R-
Carbide and Carbon Chemicals Corp. Substitute Alloy Materials Labs., NY

+BA-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**BAAR-
Booz-Allen Applied Research Inc., Bethesda, MD

**BAC-
Bell Aircraft Corp., Buffalo, NY

**BAC-
Bell Aerospace Co., Buffalo, NY

+BAC-RL-
Bendix Aviation Corp. Research Labs., Detroit, MI

+BAC-TM-
Bendix Aviation Corp. Research Labs., Detroit, MI

**BAKER-ARK-
Baker (Michael), Jr., Inc., Beaver, PA

**BAM-J-
Bundesanstalt fuer Materialpruefung, Berlin, F.R. Germany

+BAR-
Burns and Roe, Inc., Oradell, NJ

**BARC-
Bhabha Atomic Research Centre, Bombay (India)

**BARC/BIB-
Bhabha Atomic Research Centre, Bombay (India)

**BARC/HP/TM-
Bhabha Atomic Research Centre, Bombay (India)

**BARC/I-
Bhabha Atomic Research Centre, Bombay (India)

**BARC/INF-
Bhabha Atomic Research Centre, Bombay (India)

**BARRINC-
Booz-Allen Applied Research Inc., Bethesda, MD

**BARRY-
Barry Controls, Watertown, MA (USA)

**BASF-TLK-
BASF (Badische Anilin- und Soda-Fabrik A.G.), Ludwigshafen am Rhein (F.R. Germany)

**BAT-
Battelle Memorial Inst., Columbus, OH

**BATT-
Battelle Memorial Inst., Columbus, OH

**BATT-G-
Battelle Columbus Labs., OH (USA)

+BAW-
Babcock and Wilcox Co., NY

+BAW-
Babcock and Wilcox Co., Lynchburg, VA. Atomic Energy Div.

+BAW/ARC-
Babcock and Wilcox Co., Alliance, OH (USA). Research Center

+BAW/LRC-
Babcock and Wilcox Co., Lynchburg, VA (USA). Lynchburg Research Center

**BAW-TM-
Babcock and Wilcox Co., Lynchburg, VA. Atomic Energy Div.

+BAW-TP-
Babcock and Wilcox Co., Lynchburg, VA. Atomic Energy Div.

+BB-
Brush Beryllium Co., Cleveland, OH

BB-
Carbide and Carbon Chemicals Corp., Oak Ridge, TN

**BB-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied Physics Lab.

**BB-
Texas Agricultural Experiment Station, College Station

+BB-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+BBC-
Brush Beryllium Co., Cleveland, OH

**BBC-TR-
Brush Beryllium Co., Cleveland, OH

+BBCO-
Bridgeport Brass Co., CT

BBCO-F-(see also SEP)
Bridgeport Brass Co., CT

*BBN-
Bolt, Beranek, and Newman, Inc., Cambridge, MA

*BBSO-
California Inst. of Tech., Pasadena (USA)

*BBSO-
Carnegie Institution of Washington, Pasadena, CA

**BBSO-
Hale Observatories, Pasadena, CA. Big Bear Solar Observatory.

*BC-
Bechtel Corp., San Francisco, CA

*BC-
Bendix Corp. Research Labs. Div., Southfield, MI

+BC- continued as UCRL
California. Univ., Berkeley. Radiation Lab.

*BC-
General Electric Co., Ltd. Research Labs., Wembley,
England

BC-
Hahn-Meitner-Institut fuer Kernforschung Berlin (U. S. -
Euratom Joint Research and Development Program).

+BC-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

BC-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*BC/RLD-
Bendix Corp. Research Labs. Div., Southfield, MI

**BC-SDAL-
Boston College, Chestnut Hill, MA. Space Data Analysis
Lab.

*+BC-TQP-
Bechtel Corp., San Francisco, CA

+BCA-
Energy Research and Development Administration,
Washington, DC. Board of Contract Appeals

*+BCENPR-P-
British Columbia Ministry of Energy, Mines and Petroleum
Resources, Victoria (Canada)

BCH/M-
Belgium. Centre d'Etude de l'Energie Nucleaire (U. S. -
Euratom Joint Research and Development Program)
Brussels

+BCH-MHR-
Tennessee Eastman Corp., Oak Ridge, TN

**BCI-
Barry Controls, Watertown, MA (USA)

+BCL-
Bechtel Corp., San Francisco, CA

*BCL-G-
Battelle Columbus Labs., OH (USA)

**BCL-NSF-
Battelle Columbus Labs., OH (USA)

*+BCL/NSF/G-
Battelle Columbus Labs., OH (USA)

**BCL-NSF-C-
Battelle Columbus Labs., OH (USA)

*+BCL-DA-TFR-
Battelle Columbus Labs., OH (USA)

*+BCM/WP-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

+BCPG-
Pacific Gas and Electric Co., San Francisco

+BCPI-
Bechtel Corp., San Francisco, CA

*BCR-
Fairchild Engine and Airplane Corp. Hagerstown, MD

**BCR-L-
Bituminous Coal Research, Inc., Monroeville, PA (USA).
National Lab.

*+BCRA-
British Carbonization Research Association, Chesterfield

*+BCRA-CRR-
British Carbonization Research Association, Chesterfield

*+BCRNL-L-
Bituminous Coal Research, Inc., Monroeville, PA (USA).
National Lab.

+BCS-
Boeing Computer Services Company. Energy Technology
Applications Div

*+BCSQ-
British Commonwealth Scientific Office, Washington, D.
C.

*+BCT-
Nuclear Regulatory Commission, Washington, DC. Div. of
Site Safety and Environmental Analysis

*BD-
Chemical Corps Meteorological Div. Biological Dept.,
Camp Detrick, MD

+BD-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

BD-R-
Carbide and Carbon Chemicals Corp. Substitute Alloy
Materials Labs., NY

*+BDA/BRH-
Bureau of Radiological Health, Rockville, MD

*+BDBw-FM-
Luftwaffenamt Inspektion Geophysikalischer
Beratungsdienst, Porz-Wahn (F.R. Germany)

*BDDA-
Gt. Brit.

*+BDM/A-
Braddock Dunn and McDonald, Inc., Albuquerque, NM.
Albuquerque Operations

*+BDM/M-
BDM Corp., Vienna, VA

*+BDM/W-
Maritime Administration, Washington, DC

*+BDSA-
Business and Defense Services Administration,
Washington, DC

+BDX-
Bendix Aviation Corp. Research Labs., Detroit, MI

+BDX-
Bendix Corp. Kansas City, MO

+BDX-KCD-
Bendix Field Engineering Corp., Grand Junction, CO (USA)

+BE-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

BE-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+BEC/ISFP-
Boeing Engineering and Construction Co., Seattle, WA
(USA)

+BEC-MRS-
Boeing Engineering and Construction Co., Seattle, WA
(USA)

*+BECHTEL-
Bechtel Corp., San Francisco, CA

*+BECHTEL/SSD-
Bechtel Corp., San Francisco, CA

BECY-(yr)-(no.)
California. Univ., Berkeley. Lawrence Radiation Lab.

*+BEFD-
Statens Raad foer Byggnadsforskning, Stockholm (Sweden)

*+BEI-
Block Engineering, Inc., Cambridge, MA

+BEI-
California. Univ., Berkeley. Radiation Lab.

BEJG-
California. Univ., Berkeley. Lawrence Radiation Lab.

*+BEND-BSC-
Bendix Corp., Ann Arbor, MI (USA). Bendix Systems Div.

*+BEND-BSR-
Bendix Corp., Ann Arbor, MI (USA). Bendix Systems Div.

*+BEND-LRP-
Bendix Corp., Ann Arbor, MI (USA). Bendix Systems Div.

*+BEND-R-
Bendix Corp., Eatontown, NJ (USA). Red Bank Div.

*+BEDP-
Stichting Energieonderzoek Centrum Nederland, Petten.
Bureau Energie Onderzoek Projekten

*+BER-
Alabama Univ., University

+BERC-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/B-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/CE-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/IC-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/OP-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/PPS-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/QPR-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/RI-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/SP-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+BERC/TPR-
Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center

+Beta-(see RL-3.5.-)
California. Univ., Berkeley. Radiation Lab.

Beta-S- (see RL-3.6.-)
California. Univ., Berkeley. Radiation Lab.

+BETC-
Department of Energy, Bartlesville, OK (USA).
Bartlesville Energy Technology Center

+BETC/OR-
Oak Ridge National Lab., TN (USA)

+BETC/P-B-
Department of Energy, Bartlesville, OK (USA).
Bartlesville Energy Research Center

+BETC/PPS-
Department of Energy, Bartlesville, OK (USA).
Bartlesville Energy Technology Center

+BETC/RI-
Department of Energy, Bartlesville, OK (USA).
Bartlesville Energy Technology Center

+BETC/SP-
Department of Energy, Bartlesville, OK (USA).
Bartlesville Energy Technology Center

+BETC/TPR-
Department of Energy, Bartlesville, OK (USA).
Bartlesville Energy Technology Center

+BETC/W-
Department of Energy, Bartlesville, OK (USA).
Bartlesville Energy Technology Center

+BEW-
Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany F.R.)

+BF-R-
Zentralstelle fuer Atomkernenergie-Dokumentation (ZAED),
Eggenstein-Leopoldshafen (F.R. Germany)

BF-RATS-
Chicago. Univ. Metallurgical Lab.

+BF-RS-
Battelle-Institut e.V., Frankfurt am Main (F. R.
Germany)

+BFE-
Bundesforschungsanstalt fuer Ernaehrung, Karlsruhe (F.
R. Germany). Inst. fuer Chemie und Technologie

BFEC-
Bendix Field Engineering Corp., Grand Junction, CO (USA).
Grand Junction Operations

+BFL-
Bundesforschungsanstalt fuer Lebensmittelfrischhaltung,
Karlsruhe (West Germany)

+BFR-D-
VIKA AB, Falun (Sweden)

+BFR-G-
Statens Raad foer Byggnadsforskning, Stockholm (Sweden)

+BFR-R-
Nedre Norrlands Producentfoerening (NNP), Ostersund
(Sweden)

+BFR-T-
Statens Raad foer Byggnadsforskning, Stockholm (Sweden)

+BG-Trans-
British Gas Corp., London

+BGC-T-
British Gas Corp., London

+BGI/GCRA-
Gas-Cooled Reactor Associates, La Jolla, CA (USA)

*BH-
Litton Systems, Inc., Beverly Hills, CA

BHARC-
Battelle Human Affairs Research Center, Seattle, WA
(USA)

+BHO-
Brookhaven National Lab., Upton, NY (USA)

+BHO-TR-
Department of Energy, Upton, NY (USA). Brookhaven Area
Office

+Bi-
Bielefeld Univ. (F. R. Germany)

+BI-TP-
Bielefeld Univ. (Germany, F.R.). Fakultæt fuer Physik

+Bib-
Department of the Interior, Washington, DC. Office of
Library Services

+BIB-
National Aeronautics and Space Administration, Langley
Station, VA. Langley Research Center

+BIB-SER-
Minnesota Univ., St. Paul. Forestry Lab

*Bibl./Dok.-
Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.)

+BIL-
Svensk Metanclutveckifrg AB, Bilavagasgruppen Studsvik
(Sweden)

+BIO-(no.)/(yr)
Comitato Nazionale per le Ricerche Nucleari, Rome
(Italy)

+BIOS-
British Intelligence Objectives Subcommittee, London

+BIOS-FR-
British Intelligence Objectives Subcommittee, London

+BIOS-Misc/R-
British Intelligence Objectives Subcommittee, London

*BIOS/WR-
SINTEF, Trondheim (Norway)

+BIPM-
Bureau International des Poids et Mesures, 92 - Sevres
(France)

+BISI-
Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany).
Inst. fuer Medizin

+BISRA-REP-
British Steel Corp., Sheffield (England)

+BISRA-SM/B-
British Iron and Steel Research Association, London
(England) Steelmaking Div.

+BISRA-SM/TN/A-
BISRA-The Corporate Labs. of the British Steel Corp.,
London (England)

+BJ-PD-
Byron Jackson Pumps, Inc., Los Angeles, CA

BJ-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+BJM-
California. Univ., Berkeley. Radiation Lab.

+BK-
B and K Engineering, Inc., Towson, MD

BK-

Chicago. Univ. Metallurgical Lab.

BK-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

BKC-
Blaw-Knox Co. Chemical Plants Div., Idaho Falls, ID

+BKC-
Blaw-Knox Construction Co., Pittsburgh, PA

+BKC-(no.)-PE
Blaw-Knox Construction Co., Pittsburgh, PA

**BKI-
Institut za Nuklearne Nauke Boris Kidric, Belgrade

**BKL-
Tekniska Hogskolan, Lund (Sweden). Inst. foer
Byggnadskonstruktion

*BL-
Oesterreichische Studiengesellschaft fuer Atomenergie
G.m.b.H. Vienna

**BL-
Stanford Univ., CA. Biophysics Lab.

+BL-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

BLC-
Northrop Aircraft, Inc., Hawthorne, CA

**BLG-
Belgium. Centre d'Etude de l'Energie Nucleaire,
Brussels

**BLG/B-
Belgium. Centre d'Etude de l'Energie Nucleaire,
Brussels

**BLIR-
Chemical Corps Biological Labs., Camp Detrick, MD

**BLL-RISLEY-
British Library, Boston Spa

*BLL-RTS-
British Library Lending Div., Boston Spa, England

**BLL-TRANS-
British Library, Boston Spa

**BLL-WH-
British Library, Boston Spa. Lending Div.

**BLLD-M-
British Library, Boston Spa

**BLM-ME-
Bureau of Land Management, Washington, DC. Div. of
Minerals Environmental Assessment

**BLM/ME-
Bureau of Land Management, Anchorage, AK (USA). Alaska
Outer Continental Shelf Office

**BLM/QCS/NY-
Bureau of Land Management, NY

**BLM-YK-ES-
Bureau of Land Management, Anchorage, AK (USA). Alaska
Outer Continental Shelf Office

**BLM-YN-ES-
Bureau of Land Management, Los Angeles, CA (USA).
Pacific Outer Continental Shelf Office

**BLR-
Bell Aircraft Corp., Buffalo, NY

**BLS-
Bureau of Labor Statistics, Washington, DC

**BLS-Bull-
Bureau of Labor Statistics, Washington, DC

**BLW-(number)-Note
Atomic Energy of Canada Ltd., Port Credit, Ontario.
Prototype Design Engineering Div.

**BLW(PB)-CI-N-
Atomic Energy of Canada Ltd., Chalk River, Ontario.
Reactor Control Branch

**BLWR/N-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

BLWT-
University of Western Ontario, London

BM-

27 TID-85

BM-TPR

Brown Univ., Providence, RI (USA)

**BM- (see also USBM)
Bureau of Mines

**BM-
Foster-Miller Associates, Inc., Waltham, MA (USA)

**BM-B-
Bureau of Mines. Northwest Electrodevelopment Lab.,
Albany, OR

*BM-B-
Bureau of Mines, Washington, DC (USA)

**BM-Bull-
Bureau of Mines, Washington, DC (USA)

**BM-BULL-
Bureau of Mines, Washington, DC (USA)

**BM-CIRC-
Bureau of Mines, Washington, DC (USA)

**BM-CP-
Bureau of Mines, Amarillo, TX. Helium Div.

**BM-CT-
Bureau of Mines, Washington, DC (USA)

**BM-EP-
Bureau of Mines, Washington, DC (USA)

**BM/HB-
Bureau of Mines, Washington, DC (USA)

**BM-IC- (see also IC)
Bureau of Mines

**BM-II-
Bureau of Mines. Northwest Electrodevelopment Lab.,
Albany, OR

BM-LIV-
Bureau of Mines. Explosives Research Lab., Pittsburgh,
PA

**BM-MC-
Bureau of Mines, Washington, DC (USA)

**BM-MCP-
Bureau of Mines, Washington, DC (USA)

**BM-Mon-
Bureau of Mines, Washington, DC (USA)

**BM-MP-
Bureau of Mines, Washington, DC (USA)

**BM-MYB-
Bureau of Mines, Washington, DC (USA)

*BM-OFR-
Federal Council for Science and Technology, Washington,
DC

+BM-OSRD-
Bureau of Mines. Oil Shale Research Branch, Laramie, WY

**BM-PES-
Bureau of Mines. Thermodynamics Lab., Bartlesville, OK

**BM-PPS-
Bureau of Mines, Washington, DC (USA)

**BM-PR-
Bureau of Mines, Washington, DC (USA)

BM-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+BM-RI-
Bureau of Mines, Washington, DC (USA)

**BM-RI-OFR-
Denver Research Inst., CO

**BM-SMIB-
Bureau of Mines. Special Minerals Investigation Branch,
Washington, D. C.

**BM-SP-
Bureau of Mines, Washington, DC (USA)

**BM-Taps-
Bureau of Mines, Amarillo, TX. Helium Div.

**BM-TP-
Bureau of Mines, Washington, DC (USA)

**BM-TPR-

Bureau of Mines. Pittsburgh Energy Research,
Pittsburgh, PA

****BM-TPR-**
Bureau of Mines, Denver CO Denver Mining Research
Center

****BM-TPR-**
Bureau of Mines. Pittsburgh Mining and Safety Research
Center, Pittsburgh, PA

****BM-TPR-**
Bureau of Mines, Salt Lake City, UT. Salt Lake City
Metallurgy Research Center

****BMBW-At-T-**
Bundesministerium fuer Bildung und Wissenschaft, Bonn
(West Germany)

****BMBW-FB-W-**
Bundesministerium fuer Bildung und Wissenschaft, Bonn
(West Germany)

****BMBW-FBK-**
Deutsche Keramische Gesellschaft e. V., Bad Honnef (West
Germany)

***BMC/WP-**
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

****BMD-EDPCR-**
Air Force Ballistic Missile Div., Inglewood, CA (USA)

****BMD-M-**
Air Force Ballistic Missile Div., Inglewood, CA (USA)

****BMD-MP-**
Air Force Ballistic Missile Div., Inglewood, CA (USA)

***BMD-TN-**
Air Force Ballistic Missile Div., Inglewood, CA (USA)

****BMD-TR-**
Air Force Ballistic Missile Div., Inglewood, CA (USA)

****BMD-WDLPM-**
Air Force Ballistic Missile Div., Inglewood, CA (USA)

****BMD-WDLPR-**
Air Research and Development Command, Andrews AFB, MD
(USA)

****BMD-WDLPS-**
Air Research and Development Command, Andrews AFB, MD
(USA)

****BMD-WDOS-**
Air Force Ballistic Missile Div., Inglewood, CA (USA)

****BMD-WDTP-**
Air Force Ballistic Missile Div., Inglewood, CA (USA)

****BME-**
Texas Univ., Austin. Biomedical Engineering Lab.

***BME-TR-RES-**
Stichting Energieonderzoek Centrum Nederland, Petten

****BMFG-FB-ID-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-ET-**
Fachinformationszentrum Energie, Physik, Mathematik G
G.m.b.H., Eggenstein-Leopoldshafen (Germany, F.R.)

****BMFT-FB-DV-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FB-HA-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FB-ID-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FB-K-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FB-M-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FB-RS-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FB-SS-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

***BMFT-FB-T-**
AEG-Telefunken, Frankfurt am Main (West Germany)

***BMFT-FB-T-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

***BMFT-FB-T-**
Porsche (Ferdinand) AG, Stuttgart (West Germany).

***BMFT-FB-T-**
Siemens, A. G., Erlangen (Germany, F.R.)

****BMFT-FB-W-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

***BMFT-FB-W-**
Technische Universitaet, Brunswick (West Germany).
Lehrstuhl B fuer Theoretische Physik.

****BMFT-FBHA-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FBK-**
Siemens, A. G., Erlangen (Germany, F.R.)

****BMFT-FBM-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FBT-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-FE-K-**
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

****BMFT-TB-RS-**
Stuttgart Univ. (TH) (F. R. Germany). Staatliche
Materialpruefungsanstalt

+BMI-
Battelle Memorial Inst., Columbus, OH

+BMI-(initials)
Battelle Memorial Inst., Columbus, OH

+BMI-(initials)-(letter)
Battelle Memorial Inst., Columbus, OH

+BMI-(initials)-(memo)
Battelle Memorial Inst., Columbus, OH

+BMI-(letter)
Battelle Memorial Inst., Columbus, OH

****BMI-APDA-**
Battelle Memorial Inst., Columbus, OH

****BMI-BAT-**
Battelle Columbus Labs., OH (USA)

****BMI-CDC-D-**
Battelle Columbus Labs., OH (USA)

****BMI-D-**
Battelle Columbus Labs., OH (USA)

+BMI-JDS-
Battelle Columbus Labs., OH (USA)

+BMI-NUREG-
Battelle Columbus Labs., OH (USA)

+BMI/OCRD-
Battelle Memorial Inst., Columbus, OH (USA). Office of
Crystalline Repository Development

+BMI/ONWI-
Battelle Memorial Inst., Columbus, OH (USA). Office of
Nuclear Waste Isolation

****BMI-SR-**
Bundesministerium des Innern, Bonn (Germany, F.R.)

+BMI/SRP-
Battelle Columbus Labs., OH (USA)

****BMI-TB-SR-**
Stuttgart Univ. (TH) (F. R. Germany). Staatliche
Materialpruefungsanstalt

+BMI-TML- (see TML)

Battelle Memorial Inst. Titanium Metallurgical Lab.,
Columbus, OH

*+BMVG-FBWT-
Bundesministerium der Verteidigung, Bonn (F. R.
Germany). Wehrtechnik

*BMVG-FBWT-
Giessen Univ., (West Germany). Inst. fuer Physik.

*+BMVG-FEWT-
Bundesministerium der Verteidigung, Bonn (F. R.
Germany). Wehrtechnik

*BMW/ET-(no.)/(yr)
Bayerische Motoren Werke, A. G., Spandau, Germany

*+BMWF-FB-W-
Bundesministerium fuer Wissenschaftliche Forschung, Bad
Godesberg (West Germany)

+BMX-
Battelle Columbus Labs., OH (USA)

+BN-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*BN-
Maryland Univ., College Park. Inst. for Fluid Dynamics
and Applied Mathematics

BN-
Societe Belge pour l'Industrie Nucleaire, Brussels
(Euratom translation)

BN-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+BN-SA-
Battelle Pacific Northwest Labs., Richland, WA (USA)

*+BN-TOP-
Bechtel Corp., San Francisco, CA

+BNCC-
Battelle Pacific Northwest Labs., Richland, WA (USA)

*+BNDC-
British Nuclear Design and Construction Limited,
Whetstone, England

*+BNDC/R-
British Nuclear Design and Construction Limited,
Whetstone, England

*+BNDC/TN-
British Nuclear Design and Construction Limited,
Whetstone, England

*+BNFL-
British Nuclear Fuels Ltd., Risley

*+BNFL-Info-Series-
British Nuclear Fuels Ltd., Risley

*+BNFL-P-
British Nuclear Fuels Ltd., Risley

*+BNFL-Report-
British Nuclear Fuels Ltd., Risley

*BNFMRA-
British Non-Ferrous Metals Research Assn., London,
England

*+BNFO-
Bechtel National, Inc., San Francisco, CA (USA). Nuclear
Fuel Operations

+BNL-
Brookhaven National Lab., Upton, NY (USA)

+BNL-A-
Brookhaven National Lab., Upton, NY (USA)

+BNL-AS-
Brookhaven National Lab., Upton, NY (USA)

+BNL-C-
Brookhaven National Lab., Upton, NY (USA)

BNL-EDC-
Brookhaven National Lab., Upton, NY (USA)

+BNL-I-
Brookhaven National Lab., Upton, NY (USA)

+BNL-L-
Brookhaven National Lab., Upton, NY (USA)

BNL-Log-
Brookhaven National Lab., Upton, NY (USA)

BNL-N-

Brookhaven National Lab., Upton, NY (USA)

+BNL-NRC-
Brookhaven National Lab., Upton, NY (USA)

+BNL-NUREG-
Brookhaven National Lab., Upton, NY Office of
Regulatory Assistance

+BNL-P-
Brookhaven National Lab., Upton, NY (USA)

+BNL-RP-
Brookhaven National Lab., Upton, NY (USA)

+BNL-S-
Brookhaven National Lab., Upton, NY (USA)

+BNL-T-
Brookhaven National Lab., Upton, NY (USA)

+BNL-tr-
Brookhaven National Lab., Upton, NY (USA)

*+BNLSC-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

+BNWC-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-B-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-C-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-CC-
Battelle Pacific Northwest Labs., Richland, WA (USA)

*+BNWL-D-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-IR-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-MA-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-PFR-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-RAP-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL/RAP-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-SA-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-tr-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL/WIND-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+BNWL-WIND-
Battelle Pacific Northwest Labs., Richland, WA (USA)

*+BOAC-
Boeing Co., Seattle, WA (USA)

*+BOAC-AR-FI-
Boeing Co., Seattle, WA (USA)

*+BOAC-BPR-
Boeing Co., Seattle, WA (USA)

*+BOAC-D-
Boeing Co., Seattle, WA (USA)

*+BOAC-IM-
Boeing Military Airplane Co., Seattle, WA (USA)

*+BOAC-WD-
Boeing Co., Wichita, KS (USA)

+BOE-
Boeing Airplane Co., Seattle, WA

*+BONN-HE-
Bonn Univ. (Germany, F.R.). Physikalisches Inst.

*+BONN-IR-
Bonn Univ. (Germany, F.R.). Physikalisches Inst.

*+BONN-MI-

Bonn Univ. (Germany, F.R.). Inst. fuer Meteorologie

+BOS-
Tennessee Eastman Corp., Oak Ridge, TN

+BOS-P-
Tennessee Eastman Corp., Oak Ridge, TN

+BP-
Bechtel Corp., San Francisco, CA

+BP-
California Univ., Berkeley. Crocker Lab.

+BP-(continued as UCRL)
California Univ., Berkeley. Radiation Lab.

BP-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

BP-
Pacific Gas and Electric Co., San Francisco

BP-AT-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic
Power Div.

**BP-TOP-
Bechtel Corp., San Francisco, CA

+BPA-
USDOE Bonneville Power Administration, Portland, OR

+BPA-BIO-
Bonneville Power Administration, Portland, OR

*BPA-EBP-SK-
Bonneville Power Administration, Portland, OR

*BPAD-
Bendix Corp., South Bend, IN

+BPI-
Tennessee Eastman Corp., Oak Ridge, TN

**BPO-RDR-
Post Office Research Dept., Ipswich, United Kingdom

*BPSN-
General Electric Co., Schenectady, NY. Research Lab

*BPWP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**BQ-TOP-
Bechtel Corp., San Francisco, CA

BR-
Brookhaven National Lab., Upton, NY (USA)

*BR-
Fulmer Research Inst., Ltd., Stoke Poges (England)

+BR-E-
Burns and Roe, Inc., Oradell, NJ

+BR-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

BR-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*BRAB-FCC-TR-
National Research Council. Research Advisory Board,
Washington, DC

**BRADCOM/ASL-TR-
Army Electronics Research and Development Command, Fort
Monmouth, NJ. Atmospheric Sciences Lab

+BRB- (see also BBCO)
Bridgeport Brass Co., CT

*BRC-
Broadview Research Corp., Burlingame, CA

**BRD-
Broadview Research and Development, Burlingame, CA (USA)

**BRE-CP-
Building Research Establishment, Watford (UK)

**BRGM-DGC-
Bureau de Recherches Geologiques et Minieres (BRGM), 45 -
Orleans (France)

BRH/OBE-
Public Health Service, Rockville, MD

**BRH/DEP-
Bureau of Radiological Health, Rockville, MD. Div. of
Electronic Products

+BRH/DER-
Bureau of Radiological Health, Rockville, MD. Div. of
Environmental Radiation

**BRH/DMRE-
Bureau of Radiological Health, Rockville, MD

**BRH/DMRE-
Stanford Research Inst., Menlo Park, CA (USA)

**BRH/NERHL-
Bureau of Radiological Health, Winchester, MA.
Northeastern Radiological Health Lab.

**BRH/OBD-
Bureau of Radiological Health, Rockville, MD

**BRH/OCS-
Bureau of Radiological Health, Rockville, MD

**BRH/ORD-
Bureau of Radiological Health, Rockville, MD

BRH/SERHL-
Southeastern Radiological Health Lab., Montgomery, AL

**BRH/SWRHL-
Bureau of Radiological Health, Rockville, MD

+BRL-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

**BRL-BR-MK-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

**BRL-BT-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

*BRL-CR-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

*BRL-CR-
North Carolina State Coll., Raleigh. Dept. of Physics

BRL-CR-
Tennessee Univ., Knoxville. Dept. of Nuclear
Engineering

**BRL-DR-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

+BRL-Memo-(see also BRLM-)
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

**BRL-MR-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

+BRL-R-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

**BRL-TN-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

**BRL/TR-
Bendix Research Labs., Southfield, MI

*BRL-X-
Michigan Univ., Ann Arbor (USA). Engineering Research
Inst.

*BRLO-
Bendix Corp. Research Labs. Div., Southfield, MI

+BROWN/HET-
Brown Univ., Providence, RI (USA). Dept. of Physics

**BROWN-U-
Brown Univ., Providence, RI (USA)

**BROWN-U-CM-
Brown Univ., Providence, RI (USA)

**BROWN-U-TR-
Brown Univ., Providence, RI (USA)

**BRP-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

BRP-
Babcock and Wilcox Co., Akron, OH (USA). Nuclear

Equipment Div.

*BRS-DR-
Gt. Brit. Building Research Station, Garston, Herts, England

BS-
Belgium. Societe d'Etudes de Recherches et d'Applications pour l'Industrie. (U. S. Euratom Joint Research and Development Program). Brussels

*BS-
British Standards Institution, London

*BS-M-
British Standards Institution, London

**BSC-
Bendix Aviation Corp. Bendix Systems Div., Ann Arbor, MI

**BSD-TDR-
Ballistic Systems Div., Air Force Systems Command, U. S.

**BSD-TN-
Ballistic Systems Div., Norton AFB, CA (USA)

**BSD-TR-(year)-(number)
Air Force Systems Command, Norton AFB, CA

**BSD-TR-
Ballistic Systems Div., Norton AFB, CA (USA)

+BSDF-
Beet Sugar Foundation, Boulder, CO (USA)

**BSR-
Bendix Aviation Corp. Bendix Systems Div., Ann Arbor, MI

**BSRA-
British Shipbuilding Research Assn., London

**BSWM-SW-
Bureau of Solid Waste Management, Cincinnati, OH

BT-
Brown Univ., Providence, RI (USA)

*BT-
Maryland Univ., College Park (USA)

BT-R-
Columbia Univ., NY

+BTG-
Tennessee Eastman Corp., Oak Ridge, TN

*BTGR-
France. Centre de Recherches et d'Experimentation de Genie Rural, Antony

**BTHE-
British Standards Institution, Hemel Hempstead (England). Technical Help to Exporters

**BTI-
Armed Services Technical Information Agency, Dayton, OH

**BTI-
Central Air Documents Office, Wright-Patterson AFB, OH

**BTL-
Bell Telephone Labs., Inc., Murray Hill, NJ (USA)

**BTL-(no.)-(letter)
Bell Telephone Labs., Inc., New York (USA)

*BTL/CN-
Bell Telephone Labs., Inc., Whippany, NJ (USA)

**BTL/MC-
Bell Telephone Labs., Inc., Whippany, NJ (USA)

*BTL/MM-
Bell Telephone Labs., Inc., Whippany, NJ (USA)

**BTL-NCR-
Bell Telephone Labs., Inc., New York (USA)

**BTL/OBJ-
Bell Telephone Labs., Inc., Whippany, NJ (USA)

**BTL/RPC-
Regional Planning Council, Baltimore, MD (USA)

**BTL/TR-
Bell Telephone Labs., Inc., Whippany, NJ (USA)

**BTL-WSPG-
Bell Telephone Labs., Inc., New York (USA)

**BTR-
Bechtel Corp., New York (USA)

*BTS-TR-
Business and Technological Systems, Inc., Seabrook, MD

**BU-
Bristol Univ. (England). Dept. of Mechanical Engineering

**BU-AER-AD-
Bureau of Aeronautics (Navy), Washington, DC (USA)

**BU-AER-DR-
Bureau of Aeronautics (Navy), Washington, DC (USA)

**BU-AER-INST-
Bureau of Aeronautics (Navy), Washington, DC (USA)

**BU-MYB-
Bureau of Mines, Washington, DC (USA)

*BU-OFR-
Federal Council for Science and Technology, Washington, DC

**BU-WEPS-
Bureau of Naval Weapons, Washington, DC (USA)

**BU-WEPS-RRSY-
Bureau of Naval Weapons, Washington, DC (USA)

**BUIP-
Bern Univ. (Switzerland)

**BULL-
Montana Bureau of Mines and Geology, Butte, MT

**Bull-
West Virginia Univ., Morgantown. Water Research Inst.

**Bull-A-
Maryland Univ., College Park. Agricultural Experiment Station.

**BUM-
Bergen Univ. (Norway) Dept. of Applied Mathematics

**BUP-
Bergen Univ. (Norway) Dept. of Physics

*BuShips-
Bureau of Ships, Washington, DC (USA)

**BVLI-
Bergverkenes Landssammenslutnings Industrigruppe, Trondheim (Norway)

+BW-
Babcock and Wilcox Co., NY

+BW-AED-
Babcock and Wilcox Co., Akron, OH. Atomic Energy Div

**BW-TR-
Brush Wellman Inc., Elmore, OH

+BWD-
Bendix Corp. Kansas City, MO

**BWR-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

*+BWVG-FBWT-
Institut fuer Naturwissenschaftlich- Technische Trendanalysen, Stohl/Kiel (West Germany)

BXR-
Norton Co., Worcester, MA

C

*C-
Abcor, Inc., Cambridge, MA. Walden Research Div.

*C-
Ansco Div., General Airline and Film Corp.

C- (number)-(number)
Autonetics Div., North American Aviation, Inc., Anaheim, CA

C-
Autonetics Div., North American Aviation, Inc., Anaheim, CA

+C-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

*C-

Chamberlain Corp., Waterloo, IA. Research and Development Div.

*C-
David Taylor Model Basin, Carderock, MD (USA)

*C-
Earth Satellite Corp., Washington, DC

*C-
Eic, Inc., Newton, MA

C-
Franklin Inst. Research Labs., Philadelphia, PA

**C-
Library of Congress. Navy Research Section, Washington, DC

*C-
Little (Arthur D.) Inc., Cambridge, MA

C-
Microwave Lab., Stanford Univ.

*C-
Mine Safety Appliances Co.

*C-(see NRL-C-)
Naval Research Lab., Washington, DC (USA)

*C-
Office of Naval Research, Washington, DC (USA)

*C-
Plesset (E. H.) Associates, Inc., Santa Monica, CA

*C-
Tyco Labs., Inc., Waltham, MA

*C-
United Aircraft Corp., East Hartford, CT. Research Labs.

+C-0.100-through C-5.385.
Tennessee Eastman Corp., Oak Ridge, TN

+C-1-L-through C1-S
Columbia Univ., NY. Substitute Alloy Materials Lab.

+C-1-R-
Carbide and Carbon Chemicals Corp. Substitute Alloy Materials Labs., NY

C-2-184-M-(see RL-33.5)-
California. Univ., Berkeley. Radiation Lab.

C-2-184-W-(see RL-33.3)-
California. Univ., Berkeley. Radiation Lab.

+C-2-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+C-2-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+C-2X-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*C-6-
Autonetics, Anaheim, CA

**C71-
Office of Naval Research, Washington, DC (USA)

**C71-
Rockwell International Corp., Anaheim, CA. Electronics Research Div.

*C/N-
United Kingdom Atomic Energy Authority. Production Group. Windscale, Sellafield, England

**C/N-
Wisconsin Univ., Madison (USA)

*C-(no.)-B-
Tokyo Imperial Univ. Pathological Inst.

*C-(no.-yr)S-
National Research Council of Canada. National Research Labs., Ottawa

**C-PD-
Air Force Office of Scientific Research, Arlington, VA

**C-PD-
Innsbruck Univ. (Austria). Inst for Theoretical Physics

**C-PR-
Illinois Univ., Urbana (USA)

**C-W-
Canada West, Palm Springs, CA

+CA-
Chicago. Univ. Metallurgical Lab.

*CA-
Sperry Gyroscope Co., Great Neck, NY (USA)

**CA/DOH/AIHL/SP-
California State Dept. of Health, Berkeley. Air and Industrial Hygiene Lab

**CA-DDT-TL-
California State Div. of Highways, Sacramento. Transportation Lab.

+CA-L-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+CA-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+CAAP-TR-
EG and G Idaho, Inc., Idaho Falls (USA)

+CAC-
Illinois Univ., Urbana (USA)

+CAC/TM-
Illinois Univ., Urbana (USA)

**CAEC-
California Energy Commission, Sacramento

+CAES-
Pennsylvania State Univ., University Park. Center for Air Environment Studies

**CAI-
Charleswater Association, Inc., Boston, MA

*CAL-
Columbia Univ., NY. Astrophysics Lab.

*CAL-
Commonwealth Acoustic Labs., Sydney (Australia)

**CAL-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-AA-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-AD-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-AF-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-AG-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-AM-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

*CAL-AN-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-BE-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-BF-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

*CAL-Contrib-
Columbia Univ., NY. Astrophysics Lab.

**CAL-DK-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-GC-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-GM-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-HF-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-IG-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-KA-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-KB-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-KD-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**CAL-KF-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-PI-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-RM-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-SA-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-TECH-JPL-
 Jet Propulsion Lab., Pasadena, CA (USA)
 **CAL-U-CIVIL-
 California Univ., Richmond (USA). Inst. of Engineering
 Research
 **CAL-U-HE-
 California Univ., Berkeley (USA). Inst. of Engineering
 Research
 *CAL-U-IER-
 California Univ., Berkeley (USA). Inst. of Engineering
 Research
 **CAL-U-IER-CORP-
 California Univ., Berkeley (USA). Inst. of Engineering
 Research
 **CAL-U-TR-
 California Univ., Berkeley (USA). Dept. of Physics
 **CAL-UB-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-UM-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 CAL-VC-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-VJ-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-VT-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-XA-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CAL-XC-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 +CAL-ZB-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)
 **CALSPAN-
 Arvin Calspan, Buffalo, NY (USA). Applied Technology
 Group
 **CALSPAN-AI-
 Calspan Corp., Buffalo, NY
 **CALSPAN-NA-
 Calspan Corp., Buffalo, NY
 **CALSPAN-NC-
 Calspan Corp., Buffalo, NY
 **CALSPAN-ND-
 Calspan Corp., Buffalo, NY. Environmental Systems Dept
 **CALSPAN-NR-
 Calspan Corp., Buffalo, NY
 **CALSPAN-WB-
 Calspan Corp., Buffalo, NY
 **CALSPAN-WG-
 Calspan Corp., Buffalo, NY
 **CALSPAN-ZM-
 Calspan Corp., Buffalo, NY
 **CALSPAN-ZN-
 Calspan Corp., Buffalo, NY
 +CALT-
 California Inst. of Tech., Pasadena (USA)
 *CAM-
 Cambridge Univ., (UK)
 *CAM-
 National Research Council. Div. of Medical Sciences.
 Committee on Aviation Medicine
 **CAM-EM-
 Cambridge Corp., MA (USA)
 **CAMEN-
 Centro Applicazioni Millari Energia Nucleare, S. Piero a

Grado (Italy)

**CAN-UTIA-
 Toronto Univ., Ontario (Canada)
 **Canmet-
 Canada Centre for Mineral and Energy Technology, Ottawa,
 Ontario
 **CANMET-
 Department of Energy, Mines and Resources, Ottawa,
 Ontario (Canada). Canada Centre for Mineral and Energy
 Technology
 **Canmet-R-
 Department of Energy, Mines and Resources, Ottawa,
 Ontario (Canada). Metals Reduction and Energy Centre
 **CAP-TM-
 Gt. Brit. Capenhurst Works, Capenhurst, Ches., England
 +CAPE-
 Energy Research and Development Administration, Oak
 Ridge, TN. Technical Information Center
 **CAPL/SM/H-
 British Steel Corp., Sheffield (England)
 +CAR-
 Carnegie Inst. of Tech., Pittsburgh, PA
 **CARD-
 Iowa State Univ., Ames. Center for Agricultural and
 Rural Development
 **CARDE-(no.)/(yr)
 Canada. Armament Research and Development
 Establishment, Valcartier (Quebec)
 **CARDE-TM-
 Canada. Armament Research and Development
 Establishment, Valcartier (Quebec)
 **CARDE-TN-
 Canadian Armament Research and Development
 Establishment, Valcartier (Quebec)
 **CARDE-TR-
 Canadian Armament Research and Development
 Establishment, Valcartier (Quebec)
 **CARP-A-
 General Electric Co., Cincinnati, OH. Aircraft Nuclear
 Propulsion Dept
 **CAS-
 Chemical Abstracts Service, Columbus, OH
 CASD-LLL-
 General Dynamics/Convair, San Diego, CA (USA)
 **CASD-NAS-
 General Dynamics/Convair, San Diego, CA (USA)
 **CASS-A-
 Centrul de Astronomie si Stiinte Spatiale, Cluj
 (Romania)
 +CAX-M-
 Columbia Univ., NY. Substitute Alloy Materials Lab.
 +CAX-R-
 Columbia Univ., NY. Substitute Alloy Materials Lab.
 +CAX-S-
 Columbia Univ., NY. Substitute Alloy Materials Lab.
 +CB-
 Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
 Ridge, TN
 +CB-
 Chicago. Univ. Metallurgical Lab.
 **CB-
 Lockheed Missiles and Space Co., Sunnyvale, CA
 **CBA-
 Bradberry (Carroll E.) and Associates, Inc., Los Altos,
 CA
 **CBI-F-
 Cement- och Betonginstitutet, Stockholm (Sweden)
 **CBNS-AE-
 Washington Univ., St. Louis, MO. Center for the Biology
 of Natural Systems
 *CBPF-
 Centro Brasileiro de Pesquisas Fisicas, Rio de Janeiro

*CBPF-
Naval Ship Research and Development Center, Annapolis,
MD (USA)

**CBPF-A-
Centro Brasileiro de Pesquisas Fisicas, Rio de Janeiro

**CBPF-CS-
Centro Brasileiro de Pesquisas Fisicas, Rio de Janeiro

**CBPF-MO-
Centro Brasileiro de Pesquisas Fisicas, Rio de Janeiro

**CBPF-NF-
Centro Brasileiro de Pesquisas Fisicas, Rio de Janeiro

**CBPF-NT-
Centro Brasileiro de Pesquisas Fisicas, Rio de Janeiro

*CC-
Chicago. Univ. Metallurgical Lab.

*CC-
City Coll., NY

**CC-(no.)(AEPC)
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

*CC-(no.)-H
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

CC-CJB-
Clinton Labs., Oak Ridge, TN (USA)

*CC-CRLIR-(see CRLIR)
Chemical-Radiological Labs., Army Chemical Center, MD

*CC-CRLR- (see CRLR)
Chemical-Radiological Labs., Army Chemical Center, MD

*CC-TCIR- (see TCIR)
Chemical Corps. Technical Command

*CCC-(contract)
Callery Chemical Co., PA

**CCC-(contract)-(letters)
Callery Chemical Co., PA

*CCC-
Canadian Admiral Corp. LTD., Port Credit (Ontario)

+CCC-
Carbide and Carbon Chemicals Corp., Oak Ridge National
Laboratory, Oak Ridge, TN

*CCC-HD-
Consolidated Controls Corp., Bethel, CT

+CCCO-
Catalytic Construction Co., Philadelphia, PA

*CCDN-CI-
ENEA Neutron Data Compilation Centre, Gif-sur-Yvette
(France)

**CCDN-NW-
European Nuclear Energy Agency, Paris (France)

**CCDN/SYS-
ENEA Neutron Data Compilation Centre, Gif-sur-Yvette
(France)

*CCEMRI-
Bureau International des Poids et Mesures, 92 - Sevres
(France)

*CCEN-
Universidade Federal de Pernambuco, Recife (Brazil).
Centro de Energia Nuclear

*CCERI-
City Coll., NY. Department of Chemical Engineering

**CCERI-
National Science Foundation, Washington, DC (USA)

*CCHEN-RA-
Comision Nacional de Energia Atomica, Buenos Aires
(Argentina)

*CCI-
Martin Co., Baltimore, MD (USA)

**CCI-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**CCI-TD-

Gt. Brit. Ministry of Supply. Chemical Inspectorate,
London

**CCIR-
International Telecommunications Union, Geneva
(Switzerland). International Radio Consultative
Committee.

*CCL-
Coating and Chemical Lab., Aberdeen Proving Ground, MD

**CCL-
Virginia Univ., Charlottesville. Cobb Chemical Lab.

**CCMS-
NATO Committee on the Challenges of Modern Society,
Brussels (Belgium)

*CCN-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

*CCP-(no.)
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**CCR-
Westinghouse Electric Corp., Pittsburgh, PA. Research
Labs.

*CCS-
Texas Univ., Austin. Center for Cybernetic Studies

*CD-
Canada. Defence Research Board

CD-(yr)
Dow Chemical Co., Rocky Flats Div., Golden, CO

*CD-
Gt. Brit. Central Electricity Generating Board, London

*CD-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

CD-
Rockwell International Corp., Golden, CO (USA). Energy
Systems Group

+CD-
Tennessee Eastman Corp., Oak Ridge, TN

+CD-191-MPR
Tennessee Eastman Corp., Oak Ridge, TN

CD-945
Tennessee Eastman Corp., Oak Ridge, TN

+CD-(initials)
Tennessee Eastman Corp., Oak Ridge, TN

+CD-(no.)-(initials)
Tennessee Eastman Corp., Oak Ridge, TN

+CD-AC-
Tennessee Eastman Corp., Oak Ridge, TN

+CD-Beta-S-
Tennessee Eastman Corp., Oak Ridge, TN

+CD-Chem-S-
Tennessee Eastman Corp., Oak Ridge, TN

+CD-Conf-
Tennessee Eastman Corp., Oak Ridge, TN

+CD-F-
Tennessee Eastman Corp., Oak Ridge, TN

+CD-GS-
Tennessee Eastman Corp., Oak Ridge, TN

+CD-MPR-
Tennessee Eastman Corp., Oak Ridge, TN

+CD-MPR-(initials)
Tennessee Eastman Corp., Oak Ridge, TN

**CD/SA-
Gt. Brit. Home Office. Civil Defence Dept. Scientific
Advisers' Branch, London

+CD-SP-
Tennessee Eastman Corp., Oak Ridge, TN

+CDAP-TR-
EG and G Idaho, Inc., Idaho Falls (USA)

+CDC-
Tennessee Eastman Corp., Oak Ridge, TN

**CDC-CBRA-
Army Combat Developments Command, Fort McClellan, AL
(USA). Chemical-Biological-Radiological Agency

**CDC-CBRSS-
 Army Combat Developments Command, Fort McClellan, AL
 (USA). Chemical-Biological-Radiological Agency

*CDC-CDOG-IL-
 Army Combat Developments Command, Fort Bliss, TX (USA).
 Nuclear Group

**CDC-NG-
 Army Combat Developments Command, Fort Bliss, TX (USA).
 Nuclear Group

**CDC-NG-IL-
 Army Combat Developments Command, Fort Bliss, TX (USA).
 Nuclear Group

*CDL-PM-
 Centrala Driftledningen, Vaellingby (Sweden)

+CDM-X-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

*CDP-
 Hughes Aircraft Co., Culver City, CA (USA)

**CDR-
 Goodyear Tire and Rubber Co., AZ. Aviation Products
 Div.

**CDRA-
 Trefileries et Laminiers du Havre. Centre de
 Recherches, Antony, France

**CDRE-
 India. Chemical Defence Research Establishment

+CDRL/PA-
 Acurex Corp., Mountain View, CA (USA). Aerotherm Div.

**CDRP-
 California. Univ., Berkeley. Inst. of Engineering
 Research

CDS-
 USDOE Assistant Secretary for Nuclear Energy,
 Washington, DC. Office of Reactor Research and
 Technology

**CDS-TR-
 Brown Univ., Providence, RI, Center for Dynamical
 Systems

+CE-
 Chicago. Univ. Metallurgical Lab.

+CE-
 Clinton Labs., Oak Ridge, TN (USA)

**CE-
 Commonwealth Edison Co., Chicago, IL

*CE-
 New Zealand Dominion Lab., Wellington

*CE-
 Virginia Univ., Charlottesville. Div. of Civil
 Engineering

**CE-ADD-
 Combustion Engineering, Inc., Windsor, CT (USA).
 Advanced Development Dept.

**CE-Bib-
 Central Electricity Generating Board, Berkeley (UK).
 Berkeley Nuclear Labs.

**CE-BNL-BIB-
 Central Electricity Generating Board, Berkeley (UK).
 Berkeley Nuclear Labs.

+CE-FBR-
 Combustion Engineering, Inc. Windsor, CT

**CE/TN-
 Australian Atomic Energy Commission Research
 Establishment, Lucas Heights

**CE-TR-
 Stanford Univ., CA. Dept. of Civil Engineering

**CE-Trans-
 Central Electricity Generating Board, London (UK)

CEA-
 Cambridge Electron Accelerator, MA

**CEA-
 France. Commissariat a l'Energie Atomique, Paris

**CEA-A-
 France. Commissariat a l'Energie Atomique. Centre
 d'Etudes Nucleaires, Saclay

**CEA-BIB-
 CEA Centre de Marcoule, 30 - Bagnols-sur-Ceze (France).
 Service du Plutonium

**CEA-Bib-
 France. Commissariat a l'Energie Atomique. Centre
 d'Etudes Nucleaires, Saclay

**CEA-CETAMA-
 CEA, 92 - Fontenay-aux-Roses (France). Commission
 d'Etablissement des Methodes d'Analyse (CETAMA)

**CEA-CETAMA-ACCU-
 CEA, 92 - Fontenay-aux-Roses (France). Commission
 d'Etablissement des Methodes d'Analyse (CETAMA)

**CEA-CONF-
 France. Commissariat a l'Energie Atomique. Centre
 d'Etudes Nucleaires, Saclay

**CEA-Conf-
 France. Commissariat a l'Energie Atomique. Centre
 d'Etudes Nucleaires, Saclay

**CEA-CR-
 France. Commissariat a l'Energie Atomique. Centre
 d'Etudes Nucleaires, Saclay

**CEA-DPg-
 CEA, 75 - Paris (France). Dept. des Programmes

**CEA-IPSN-DSN-
 CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92
 (France). Inst. de Protection et de Surete Nucleaire

**CEA-IPSN-RA-
 CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92
 (France). Inst. de Protection et de Surete Nucleaire

**CEA-IRF-DPh-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-
 Yvette (France). Div. de la Physique

**CEA-LETI-EPA-CRM-
 CEA Centre d'Etudes Nucleaires de Grenoble, 38 (France).
 Lab. d'Electronique et de Technologie de l'Informatique

**CEA-LETI-MCTE-
 CEA Centre d'Etudes Nucleaires de Grenoble, 38 (France).
 Lab. d'Electronique et de Technologie de l'Informatique

**CEA-LETI-ME-
 CEA Centre d'Etudes Nucleaires de Grenoble, 38 (France).
 Lab. d'Electronique et de Technologie de l'Informatique

**CEA-LETI-MEA-
 CEA Centre d'Etudes Nucleaires de Grenoble, 38 (France).
 Lab. d'Electronique et de Technologie de l'Informatique

**CEA-LETI-MEP-
 CEA Centre d'Etudes Nucleaires de Grenoble, 38 (France).
 Lab. d'Electronique et de Technologie de l'Informatique

**CEA-MCH-MENT-
 Commissariat a l'Energie Atomique, Paris, France

*CEA-N-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-
 Yvette (France)

*CEA-N-
 CEA Centre d'Etudes de Bruyeres-le-Chatel, 92 -
 Montrouge (France)

*CEA-N-
 CEA Centre d'Etudes de Limeil, 94 - Villeneuve-Saint-
 Georges (France)

*CEA-N-
 CEA Centre d'Etudes Nucleaires de Cadarache, 13 - Saint-
 Paul-lès-Durance (France). Dept. des Reacteurs a Eau

**CEA-N-
 France. Commissariat a l'Energie Atomique. Centre
 d'Etudes Nucleaires, Fontenay-Aux-Roses

**CEA-Note-
 France. Commissariat a l'Energie Atomique. Centre
 d'Etudes Nucleaires, Saclay

**CEA-NT-
 CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92
 (France). Dept. de Protection

*CEA-R-
 CEA Centre d'Etudes de Limeil, 94 - Villeneuve-Saint-
 Georges (France)

*CEA-R-
 CEA Centre d'Etudes de Bruyeres-le-Chatel, 92 -
 Montrouge (France)

- **CEA-R-
 CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France). Dept. de Genie Radioactif
- *CEA-R-
 CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France). Dept. de Protection
- **CEA-S-
 France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Saclay
- **CEA-S-MCH-MENT-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique
- **CEA-SES-INT-SAI-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique
- **CEA-SES-INT-SEG-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique
- **CEA-SES-INT-SERF-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique
- **CEA-SES-INT-SGM-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique
- **CEA-SES-PUB-SAI-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique
- **CEA-SES-SEG-INT-
 CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique
- **CEA-SESR-N-
 Australian Atomic Energy Commission Research Establishment, Lucas Heights
- **CEA-TP-
 France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Saclay
- **CEA-TP-
 France. Commissariat a l'Energie Atomique, Paris
- **CEA-tr-
 France. Commissariat a l'Energie Atomique, Paris
- **CEAB-
 Connecticut Energy Advisory Board, Hartford
- **CEACCP-
 Connecticut Energy Agency, Hartford
- +CEAL-
 Cambridge Electron Accelerator, MA
- +CEAL-TM-
 Cambridge Electron Accelerator, MA
- **CEC-
 Comitato Nazionale per l'Energia Nucleare, Bologna (Italy)
- **CEC-DOC-
 Commission of the European Communities, Luxembourg. Directorate for Health Protection
- **CEC-P-
 Cook Technological Center, Morton Grove, IL (USA)
- **CECD-
 Army Engineer School, Fort Belvoir, VA (USA)
- **CED-
 General Accounting Office, Washington, DC (USA)
- **CEE-
 Commission of the European Communities, Luxembourg
- **CEEA-
 Comision Ecuatoriana de Energia Atomica, Quito
- **CEEDA-TM-
 Civil and Environmental Engineering Development Activity, Tyndall AFB, FL
- **CEEDO-TR-
 Air Force Civil and Environmental Engineering Office, Tyndall AFB, FL
- +CEER-
 Puerto Rico Univ., San Juan. Center for Energy and Environment Research
- *CEER-B-
 Puerto Rico Univ., San Juan. Center for Energy and Environment Research
- **CEGB-GSC-R-
 Central Electricity Generating Board, Barnwood (UK). Generation Development and Construction Div.
- **CEGB/NW/SSD/RR-
 Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.
- **CEGB-P-
 Central Electricity Generating Board, London (UK)
- **CEGB/R/H/R-
 Central Electricity Generating Board, London (UK)
- **CEGB-RD/B-
 Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.
- **CEGB-RD-B-
 Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.
- **CEGB-RD/B/M-
 Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.
- **CEGB-RD/B/N-
 Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.
- *CEGB/RD/B/N-
 Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.
- **CEGB-RD-B-N-
 Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.
- **CEGB-TPRD/B-
 Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.
- **CEGB-Trans-
 Central Electricity Generating Board, London (UK). Translations Section
- **CEI-
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.
- **CEL/CE-
 British Steel Corp., Sheffield (England). Information Services
- **CEL-CR-
 Civil Engineering Lab., Navy, Port Hueneme, CA
- **CEL-TM-
 Civil Engineering Lab., Navy, Port Hueneme, CA
- **CEL-TN-
 Civil Engineering Lab., Navy, Port Hueneme, CA
- *CEL-TR-
 Civil Engineering Lab., Navy, Port Hueneme, CA
- **CEM-
 Center for The Environment and Man, Inc., Hartford, CT
- **CEMR-MS-
 Texas A and M Univ., College Station (USA). Center for Energy and Mineral Resources
- **CEN-
 Combustion Engineering, Inc. Windsor, CT
- **CEN-BG-
 Bordeaux - 1 Univ., 33 - Gradignan (France). Centre d'Etudes Nucleaires
- +CEN/CTR/TM-
 Argonne National Lab., IL (USA)
- *CEN-R-
 France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Saclay
- *CEN-S-PA-
 France. Commissariat a l'Energie Atomique, Paris
- **CEN-TS-
 Bordeaux - 1 Univ., 33 - Gradignan (France). Centre d'Etudes Nucleaires
- **CENA-BC-
 Centro de Energia Nuclear na Agricultura, Sao Paulo (Brazil)
- **CENA-BD-

Centro de Energia Nuclear na Agricultura, Piracicaba
(Brazil)

**CENA-BT-
Centro de Energia Nuclear na Agricultura, Sao Paulo
(Brazil)

**CENBG-
Bordeaux - 1 Univ., 33 - Gradignan (France). Centre
d'Etudes Nucleaires

**CENBG-TS-
Bordeaux - 1 Univ., 33 - Gradignan (France). Centre
d'Etudes Nucleaires

+CENC-
Combustion Engineering, Inc. Nuclear Components
Engineering Dept., Chattanooga, TN

+CEND-
Combustion Engineering, Inc. Nuclear Div., Idaho Falls,
ID

+CEND-(no.)-MD-(no.)
Combustion Engineering, Inc. Nuclear Div., Windsor, CT

+CEND-(no.)-RS-(no.)
Combustion Engineering, Inc. Nuclear Div., Windsor, CT

+CEND/PRWRA-
Combustion Engineering, Inc. Windsor, CT

+CEND-S1C-
Combustion Engineering, Inc. Naval Reactor
Div., Windsor, CT

+CEND-S1C-
Combustion Engineering, Inc. Nuclear Div., Windsor, CT

+CENP-
Combustion Engineering Inc. Windsor, CT. Nuclear Power
Dept.

+CENRD-
Combustion Engineering, Inc. Naval Reactor
Div., Windsor, CT

*CEAS/PA/RT-
France. Commissariat a l'Energie Atomique, Paris

**CEP-
Bureau of Mines, Morgantown, WV

**CEP-QP-
Council on Economic Priorities, New York (USA)

**CEP-R8-
Council on Economic Priorities, New York (USA)

**CEPE-
Canada. Royal Canadian Air Force. Central Experimental
and Proving Establishment, Rockcliffe, Ont.

**CEPHAG-
Grenoble Univ. (France) Centre d'Etude des Phenomenes
Aleatoires et Geophysiques.

**CEPS-
Commonwealth Edison Co., Chicago, IL

**CEPS-
Public Service of Northern IL, Chicago

CER-
Columbia Univ., NY

**CER-D(number)-
Collins Radio Co. Dallas Div., TX

**CERC-TM-
Coastal Engineering Research Center, Fort Belvoir, VA

+CERD-
Combustion Engineering, Inc. Reactor Development Div.,
Windsor, CT

+CERD-1C-
Combustion Engineering, Inc. Reactor Development Div.,
Windsor, CT

**CERF-EE-
New Mexico Univ., Albuquerque. Eric H. Wang Civil
Engineering Research Facility.

**CERI-S-
Canadian Energy Research Institute, Calgary, Alberta

**CERL-IR-E-
Army Construction Engineering Research Lab., Champaign,
IL

**CERL-IR-N-
Army Construction Engineering Research Lab., Champaign,
IL

37 TID-85

CERN/ISR-TH

**CERL-LR-E-
Army Construction Engineering Research Lab., Champaign,
IL

*CERL-PR-E-
Army Construction Engineering Research Lab., Champaign,
IL

**CERL-SR-E-
Army Construction Engineering Research Lab., Champaign,
IL

**CERL-SR-M-
Army Construction Engineering Research Lab., Champaign,
IL

+CERL-SR-N-
Construction Engineering Research Lab., Champaign, IL
(USA)

**CERL-TM-S-
IIT Research Inst., Chicago, IL (USA)

**CERL-TR-C-
Army Construction Engineering Research Lab., Champaign,
IL

**CERL-TR-E-
Army Construction Engineering Research Lab., Champaign,
IL

**CERL-TR-M-
Army Construction Engineering Research Lab., Champaign,
IL

**CERL-TR-N-
Army Construction Engineering Research Lab., Champaign,
IL

**CERN-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN-Bib.-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN-BS-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN/DD/DH-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN/DI/HP-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN/EAG-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN/ECFA-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN-EP-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN/FSG-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN/GEN-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN/HER/AP-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN-HERA-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN-ISR-GE-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN-ISR-MA-
European Organization for Nuclear Research, Geneva
(Switzerland)

**CERN/ISR-TH-

European Organization for Nuclear Research, Geneva (Switzerland)

**CERN-ISR-VA-
European Organization for Nuclear Research, Geneva (Switzerland)

*CERN-LAB-II-RA-
European Organization for Nuclear Research, Geneva (Switzerland). Lab. 2

**CERN-LABII-RA/PP-
European Organization for Nuclear Research, Geneva (Switzerland)

**CERN/PS-(initials)
European Organization for Nuclear Research, Geneva (Switzerland)

**CERN-SIS-PU-
European Organization for Nuclear Research, Geneva (Switzerland)

**CERN/SPS/ACC-
European Organization for Nuclear Research, Geneva (Switzerland)

**CERN/T-(initials)
European Organization for Nuclear Research, Geneva (Switzerland)

**CERN/TC/BEBC-
European Organization for Nuclear Research, Geneva (Switzerland)

**CERN-TH-
European Organization for Nuclear Research, Geneva (Switzerland)

**CERN-Trans-(year)-(number)
European Organization for Nuclear Research, Geneva (Switzerland)

CERRO-PRIETO-
Lawrence Berkeley Lab., CA (USA)

*CERTS-NT-
Techtran Corp., Glen Burnie, MD

**CES-
Office of the Assistant Secretary of Defense, (Research and Development) Washington, DC

+CES-
Pratt and Whitney Aircraft, Middletown, CT

**CESE-DRM-
Texas Univ., Austin. Div. for Rock Mechanics

**CESR-
Toulouse-3 Univ., 31 (France). Centre d'Etude Spatiale des Rayonnements

*CETIS-
European Atomic Energy Community. European Scientific Data Processing Center, Ispra, Italy

+CEX-
Division of Biology and Medicine. Civil Effects Test Operations, AEC. This Series is assigned to AEC sponsored reports prepared by various agencies.

+CF-
Chicago. Univ. Metallurgical Lab.

+CF-(yr)(mo)
Clinton Labs., Oak Ridge, TN (USA)

+CF-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H. Q., Risley, Lancs, England

+CF-(yr-mo)
Oak Ridge National Lab., TN (USA)

**CF-LPAM-
College de France, 75 - Paris. Lab. de Physique Atomique et Moleculaire

+CF-P-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H. Q., Risley, Lancs, England

**CF-P/DG-P-
Planning/Design Group, Tampa, FL

+CFB-
Braun (C. F.) Co., Inc., Alhambra, CA

+CFD-
Purdue Research Foundation, Lafayette, IN (USA)

CFES-PR-
General Electric Co., Washington, DC (USA). Center for Energy Systems

CFES-R-
General Electric Co., Washington, DC (USA). Center for Energy Systems

**CFP-T-
Department of External Affairs, Ottawa, Ontario (Canada)

**CFR/BMWP/P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

*CFR-BMWP-P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**CFR/CEWP/P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**CFR/DCWG-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**CFR/DCWG/P-
UKAEA Reactor Group, Risley

**CFR/DM-
Nuclear Power CO. (Risley) Ltd. (UK)

**CFR/DMC/CBG/P-
UKAEA Reactor Group, Risley

**CFR/EST/P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**CFR/HWP/P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**CFR/SMWP/P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**CFR/THWP/P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**CFRSWP/P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**CFRSWP/P-
Gt. Brit. Atomic Weapons Research Establishment, Aldermaston, Berks, England

+CFU-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

**CG-
Coast Guard, Washington, DC

*CG-
Philco-Ford Corp., Newport Beach, CA. Space and Re-Entry Systems Div.

CG-
Tennessee Eastman Corp., Oak Ridge, TN

*CG-D-
Mason and Hanger-Silas Mason Co., Inc., Leonardo, NJ (USA)

+CG-UF-
Division of Classification (AEC), Washington, DC

+CGMO-
Miami Univ., FL

**CGR/DC-
Coast Guard Research and Development Center, Groton, CT

**CGR/DC-
Coast Guard, Washington, DC. Office of Research and Development

+CGS-
Coast and Geodetic Survey, Rockville, MD

+CGS-C-
Coast and Geodetic Survey, Rockville, MD

+CGS-E-
Coast and Geodetic Survey, Rockville, MD

**CGS-O-
Coast and Geodetic Survey, Las Vegas, NV

+CGS-P-
Coast and Geodetic Survey, Rockville, MD

*+CGS-SWD-FSH-
Coast and Geodetic Survey, Washington, DC (USA)

*CGS-TR-
CGS Scientific Corp., Watertown, MA. Datametrics Div.

*+CGSB-
Department of Supply and Services, Ottawa, Ontario

*+CGTD-
Coast Guard, Baltimore, MD. Field Testing and Development Center

+CH-
Chicago. Univ. Metallurgical Lab.

*CH-
Tufts Univ., Medford, MA

CH-23-R-
California Inst. of Tech., Pasadena (USA)

*CH-CPR-
General Electric Co., Ithaca, NY. Advanced Electronics

*Ch-E/Int.R.-
Keuring van Electrotechnische Materialen, N. V., Arnhem (Netherlands)

+CH-(INS)-
Chicago. Univ. Inst. for Nuclear Studies

*+CH-LAS-SR-
Chicago Univ., IL (USA). Labs. for Applied Sciences

*+CH-LAS-TR-
Chicago Univ., IL (USA). Labs. for Applied Sciences

*+CH-U-LAS-TR-
Chicago Univ., IL (USA). Labs. for Applied Sciences

*+CH-USAF-R-
Chicago Univ., IL (USA). USAF Radiation Lab.

+Chem-
Syracuse Univ. Research Inst., NY. Dept. of Chemistry

Chem CD-(see CD-)
Tennessee Eastman Corp., Oak Ridge, TN

Chem-M-(see RL-4.5.-)
California. Univ., Berkeley. Radiation Lab.

Chem-S-(see RL-4.6-)
California. Univ., Berkeley. Radiation Lab.

*+CHIVE/R-
Central Intelligence Agency, Washington, D. C. Office of Computer Service

*+CHRYSLER-
Chrysler Corp., Detroit, MI (USA). Missile Div.

*+CHRYSLER-AD-M-
Chrysler Corp., Detroit, MI (USA)

*+CHRYSLER-ADB-TN-
Chrysler Corp., Detroit, MI (USA). Missile Div.

*+CHRYSLER-AME-R-
Chrysler Corp., Detroit, MI (USA). Missile Div.

*+CHRYSLER-BIB-
Chrysler Corp., Detroit, MI (USA)

*+CHRYSLER-SAE-TN-
Chrysler Corp., Detroit, MI (USA). Missile Div.

*+CI-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

*+CI-
Chemical Inspectorate. London (England)

*CI-
Curtiss-Wright Corp. Wright Aeronautical Div., Wood-Ridge, NJ

CI-
Idaho Operations Office (AEC), Idaho Falls

*+CI-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

*+CI-
National Research Council of Canada. Montreal Lab.

*+CI-
Toronto Univ., Ontario (Canada)

*+CI/MEMO-
Gt. Brit. Ministry of Supply. Chemical Inspectorate, London

*+CI-R-
Gt. Brit. Ministry of Supply. Chemical Inspectorate, London

*+CI-R-
Gt. Brit. Springfields Works, Springfields, Lancs, England

*+CIA/RR-PR-
Central Intelligence Agency, Washington, D. C.

*+CIA/SI-
Central Intelligence Agency, Washington, D. C.

+CIC-
California. Univ., Livermore. Lawrence Radiation Lab.

+CIC-C-
California. Univ., Livermore. Lawrence Livermore Lab.

+CIC-D-
California. Univ., Livermore. Lawrence Livermore Lab.

+CIC-F-
California. Univ., Livermore. Lawrence Livermore Lab.

+CIC-L-
California. Univ., Livermore. Lawrence Radiation Lab.

+CIC-N-
California. Univ., Livermore. Lawrence Radiation Lab.

*CIIR-
Central Inst. for Industrial Research, Blindern (Norway)

*+CIM-R-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Oxfordshire, England

+CINDA-
International Atomic Energy Agency, Vienna (Austria). Nuclear Data Section

*+CINDAS-TPRC-
Center for Information and Numerical Data Synthesis, West Lafayette, IN

*+CINDU-
International Atomic Energy Agency, Vienna (Austria)

*+CIO-
National Oceanic and Atmospheric Administration, Washington, DC. Environmental Data and Information Services

*+CIOS-
Combined Intelligence Objectives Sub-Committee

*+CIOS-Item-
Combined Intelligence Objectives Sub-Committee

*CIR-
Canada. Dept. of Transport. Meteorological Branch, Toronto

*+CIRA-
Advance Research, Inc., Needham Heights, MA

*Circ- (see GS-C)
Geological Survey

*CIRC-
Geological Survey, Washington, DC (USA)

CIS-
Nuclear Development Corp. of America, White Plains, NY

*+CISE-
Centre Informazioni Studi Esperienze, Milan, Italy

*+CISE-E-
Centre Informazioni Studi Esperienze, Milan, Italy

*+CISE-N-
Centre Informazioni Studi Esperienze, Milan, Italy

*+CISE-R-
Centre Informazioni Studi Esperienze, Milan, Italy

CIT-
California Inst. of Tech., Pasadena (USA)

*+CIT-
Carnegie Inst. of Tech., Pittsburgh, PA

*CIT-GJCP-TN-

California Inst. of Tech., Pasadena (USA)

CIT-IGC-(see IGC)
California Inst. of Tech., Pasadena (USA)

CIT-JPL- (see JPL)
California Inst. of Tech., Pasadena. Jet Propulsion Lab.

+CIT-ORD-
Carnegie Inst. of Tech., Pittsburgh, PA

*CIT-XRR-
California Inst. of Tech., Pasadena (USA)

CITC-
Case Institute of Tech., Cleveland, OH

CJR-RM-
National Bureau of Standards, Washington, DC (USA)

+CK-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

+CK-
Chicago. Univ. Metallurgical Lab.

*+CK-OLG-
Kentucky Office for Local Government, Frankfort

+CKC-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

*+CKRL-TN-F-
Sydney Univ. (Australia). Dept. of Mechanical Engineering

*+CL-
Central Lab., TNO, Delft (Netherlands)

+CL-
Chicago. Univ. Metallurgical Lab.

+CL-
Clinton Labs., Oak Ridge, TN (USA)

+CL- (initials)
Clinton Labs., Oak Ridge, TN (USA)

+CL-P-
Clinton Labs., Oak Ridge, TN (USA)

+CL-P-
Oak Ridge National Lab., TN (USA)

CL-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

CL-R-
Columbia Univ., NY. Materials Labs.

*+CLE-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

+CLI-
Commissioners, U. S. Atomic Energy Commission

*+CLM-AR-
United Kingdom of Great Britain and Northern Ireland (UK)

*+CLM-BIB-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Oxfordshire, England

+CLM-IIC-
Clinton Labs., Oak Ridge, TN (USA)

*+CLM-L-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Abingdon, Berks, England

CLM-LM-
United Kingdom Atomic Energy Authority. Culham Lab., Abingdon, England

*+CLM-M-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Oxfordshire, England

*+CLM-P-
United Kingdom Atomic Energy Authority. Abingdon, England

CLM-PR-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Oxfordshire, England

*+CLM-R-
United Kingdom Atomic Energy Authority. Culham Lab., Abingdon, England

*+CLM-RDN-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Abingdon, Berks, England

*+CLM-RR/S-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Abingdon, Berks, England

*+CLM/RR/S-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Abingdon, Berks, England

*+CLM-TRANS-
United Kingdom Atomic Energy Authority. Culham Lab., Culham, Abingdon, Berks, England

*+CLM-XR-
United Kingdom Atomic Energy Authority. Culham Lab., Abingdon, England

+CLNS-
Cornell Univ., Ithaca, NY. Lab. of Nuclear Studies

*+CLOR-
Polish Academy of Sciences. Inst. of Nuclear Research, Warsaw

*+CLOR/Foton-
Centralne Lab. Ochrony Radiologicznej, Warsaw (Poland)

*+CLOR/GUM-
Poland. Biuro Pełnomocnika Rządu do Spraw Wykorzystania Energii Jądrowej. Centralne Laboratorium Ochrony Radiologicznej

*+CLOR/IBJ-
Centralne Lab. Ochrony Radiologicznej, Warsaw (Poland)

*+CLOR/IO-
Centralne Lab. Ochrony Radiologicznej, Warsaw (Poland)

CM-(no.)-D
Carborundum Metals Co., Inc., Akron, NY

CM-
Chicago. Univ. Metallurgical Lab.

CM-(see also ALP/JHU-CM-)
Johns Hopkins Univ., Silver Spring, MD (USA). Applied Physics Lab.

CM-
National Bureau of Standards, Boulder Labs., Boulder, CO

*+CM-
Naval Research Lab., Washington, DC (USA)

*CM-
Office of Naval Research, Washington, DC (USA)

*+CM-
Wisconsin Univ., Madison. Naval Research Lab.

*+CM/PBR-
Keuring van Electrotechnische Materialen, N. V., Arnhem (Netherlands)

*+CM-R-
Centro di Studio per la Fisica delle Microonde, Florence (Italy)

CM-U-
Carborundum Metals Co., Inc., Akron, NY

CMB-
Los Alamos Scientific Lab., NM

CMC-U-(yr)
Carborundum Metals Co., Inc., Akron, NY

CMech. Eng. Spec.- (see RL-12.6.)
California. Univ., Berkeley. Radiation Lab.

CMF-
Los Alamos Scientific Lab., NM

*CMI-
Computer-Med, La Jolla, CA (USA)

*+CMI-R-
Christian Michelsens Inst. for Vitenskap og Aandsfrihet, Bergen (Norway)

CML-(yr)-TN-(project no.)-(no.)
Chicago. Univ. Chicago Midway Labs.

+CML-L-
Chicago. Univ. Chicago Midway Labs.

Chicago. Univ. Chicago Midway Labs.

+CML-SR-M-
Chicago. Univ. Chicago Midway Labs.

**CML-TN-
Chicago. Univ. Chicago Midway Labs.

**CML-TN-P-
Chicago Univ., IL (USA)

**CMLCD-
Chemical Corp., Washington, D. C.

**CMN-
Sao Paulo Univ. (Brazil)

**CMN-PUB-
Sao Paula Univ. (Brazil). Centro de Medicina Nuclear

**Cmnd-
British Nuclear Fuels Ltd., Windscale, England

**CMP-CF-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**CMP-FE-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**CMP-FF-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

+CMR-
Los Alamos Scientific Lab., NM

*CMR-
Stanford Univ., CA. Center for Materials Research

**CMS-RANN-
Delaware Univ., Newark. Coll. of Marine Studies

**CMU-
Carnegie-Mellon Univ., Pittsburgh, PA. Dept of Metallurgy and Materials Science

**CMU-CS-
Carnegie-Mellon Univ., Pittsburgh, PA. Dept of Computer Science

+CMU-NE-
Carnegie-Mellon Univ., Pittsburgh, PA

+CN-
Chicago. Univ. Metallurgical Lab.

*CN-
International Atomic Energy Agency, Vienna (Austria)

**CN-ISSN-
Toronto Univ., Ontario (Canada). Inst. for Aerospace Studies

**CNA-74-
Canadian Nuclear Association, Toronto (Ontario)

**CNA-TS-
Canadian Nuclear Association, Toronto (Ontario)

**CNAEM-
Turkey. Atomic Energy Commission. Cekmece Nuclear Research Center, Istanbul

**CNAM-
Turkey. Atomic Energy Commission. Cekmece Nuclear Research Center, Istanbul

**CNB-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Divisione di Biologia e di Protezione Sanitaria

**CNbib-
Comitato Nazionale per le Ricerche Nucleare, Rome (Italy).
Divisione Studi e Ricerche

**CNBS-AE-
National Science Foundation, Washington, DC (USA)

**CNC-
Comitato Nazionale per le Ricerche Nucleare, Rome (Italy)

**CND-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**CNE-A-MP-
Comision Nacional de Energia Atomica, Buenos Aires (Argentina)

**CNEA-
Argentina. Comision Nacional de Energia Atomica

**CNEA-CNA-

41 TID-85

CNEN-RT/FARE-SDI

Comision Nacional de Energia Atomica, Buenos Aires (Argentina)

**CNEA-EN-
Comision Nacional de Energia Atomica, Buenos Aires (Argentina)

**CNEA-IN-
Comision Nacional de Energia Atomica, Buenos Aires (Argentina)

**CNEA-NT-
Comision Nacional de Energia Atomica, Buenos Aires (Argentina)

**CNEA-PMM/A-
Argentina. Comision Nacional de Energia Atomica

**CNEA-PR-
Comision Nacional de Energia Atomica, Buenos Aires (Argentina)

**CNEA-PRS-
Comision Nacional de Energia Atomica, Buenos Aires (Argentina)

**CNEA-TE-
Comision Nacional de Energia Atomica, Buenos Aires (Argentina). Gerencia de Tecnologia

**CNEAM-R-
Cekmece Nuclear Research and Training Center, Istanbul, Turkey

**CNEN-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-DEXM-B-
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro. Diretoria Executiva da Area Mineral

**CNEN-DEXM-B-
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro. Diretoria Executiva da Area Mineral

**CNEN-DIN-
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro

**CNEN-Doc-DISP-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-DPC-
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro

**CNEN-DR-
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro. Dept. de Reatores

**CNEN-DR-GAN-
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro. Dept. de Reatores

*CNEN-IEA-
Sao Paulo Univ. (Brazil). Instituto de Energia Atomica

**CNEN-LNF-
Comitato Nazionale per l'Energia Nucleare, Frascati (Italy). Laboratorio Nazionali di Frascati

**CNEN-LVF-
Comitato Nazionale per l'Energia Nucleare, Frascati (Italy). Laboratorio Nazionali di Frascati

**CNEN-NE-
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro

**CNEN-RT/AMB-
ENEA, Rome (Italy)

**CNEN-RT/BIO-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-RT/CHI-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-RT/DISP-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-RT/EC-
ENEA, Rome (Italy)

**CNEN-RT/EDP-
ENEA, Rome (Italy)

**CNEN-RT/EL-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-RT/FARE-SDI-

ENEA, Rome (Italy)

**CNEN-RT/FARE-SIN-
Comitato Nazionale per l'Energia Nucleare, Casaccia
(Italy). Dipartimento Fonti Alternative Rinnovabili e
Risparmio Energetico

**CNEN-RT/FI-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-RT/FIMA-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-RT/GIU-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-RT/INF/ENERG-
ENEA, Rome (Italy)

**CNEN-RT/ING-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNEN-RT/MET-
ENEA, Rome (Italy)

**CNEN-RT/PROT-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**CNES-
Centre National d'Etudes Spatiales, 31 - Toulouse
(France)

**CNES-NT-
Centre National d'Etudes Spatiales, 31 - Toulouse
(France)

**CNF-
Comitato Nazionale per le Ricerche Nucleari, (Italy).
Frascati Laboratori

**CNG-
Comitato Nazionale per le Ricerche Nucleari, Rome
(Italy). Divisione Geomineraria

**CNHM(RP)-(no.)
Canada. Dept. of National Health and Welfare.
Radiation Protection Div., Ottawa

**CNI-
Comitato Nazionale per le Ricerche Nucleari, Rome
(Italy)

**CNIE-IC-
Comision Nacional de Investigaciones Espaciales, Buenos
Aires (Argentina)

**CNIE-PE-
Comision Nacional de Investigaciones Espaciales, Buenos
Aires (Argentina)

**CNIE-PT-
Comision Nacional de Investigaciones Espaciales, Buenos
Aires (Argentina)

+CNL-
Clinton Labs., Oak Ridge, TN (USA)

+CNL-UCD-
California Univ., Davis (USA). Crocker Nuclear Lab.

+CNLM-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Middletown, CT

**CNM-R-
Comision Nacional de Energia Nuclear, Mexico City.
Centro Nuclear de Mexico

**CNR-LAB-
Consiglio Nazionale delle Ricerche, Rome (Italy).
Servizio Attivita Spaziali

**CNR/PR-
Atomic Weapons Research Establishment, Aldermaston,
Berks, England

**CNRS-CBH-
Centre National de la Recherche Scientifique, 67 -
Strasbourg (France) Centre de Recherches Nucleaires

**CNRS-CPT-
Centre National de la Recherche Scientifique, 13-
Marseille (France). Centre de Physique Theorique

**CNRS-CPT-P-
Centre National de la Recherche Scientifique, 13-
Marseille (France). Centre de Physique Theorique

**CNRS-CSNSM-
Centre National de la Recherche Scientifique, 91 - Orsay
(France) Centre de Spectrometrie Nucleaire et de

Spectrometrie de Masse

*CNRS-RA-
Centre National de la Recherche Scientifique, 75 - Paris
(France)

**CNRS-RSA-
Centre National de la Recherche Scientifique, 92 -
Meudon-Bellevue (France). Lab de Bellevue

**CNS-
Ontario Hydro, Toronto (Canada)

**CNTr-
Comitato Nazionale per le Ricerche Nucleari, Rome
(Italy)

CO- (see also COO)
Chicago Operations Office, AEC

*CO-
Colorado Univ., Boulder (USA). Engineering Experiment
Station

+CO-
Tennessee Eastman Corp., Oak Ridge, TN

**COA-
College of Aeronautics, Cranfield (England)

**COA-MAT-
College of Aeronautics, Cranfield (England)

**COA-N-
College of Aeronautics, Cranfield (England)

*CoA-N-Mat.-
College of Aeronautics, Cranfield (England)

COC-
California. Univ., Berkeley. Radiation Lab.

COC-
Lawrence Livermore National Lab., CA (USA)

**COE-
Texas A and M Univ., College Station. Coastal and Ocean
Engineering Div

**COE-MRDL-
Corps of Engineers, Omaha, NE (USA)

**COGEMA-BIR-
Commissariat a l'Energie Atomique, Saclay (France).
Centre d'Etudes Nucleaires

**COGEMA-COFE-
Compagnie Generale de Matieres Nucleaires (COGEMA), 92 -
Chatillon (France)

**COGEMA-N-
Compagnie Generale de Matieres Nucleaires (COGEMA), 92 -
Chatillon (France)

**COGEMA-R-
Compagnie Generale de Matieres Nucleaires (COGEMA), 92 -
Chatillon (France)

COI-
California. Univ., Berkeley. Radiation Lab.

COI-
California. Univ., Livermore. Radiation Lab.

+COK-
Lawrence Livermore National Lab., CA (USA)

**COL-LU-
Swedish Rock Mechanics Research Foundation, Stockholm

+Col.Spec-
California. Univ., Berkeley. Radiation Lab.

*COM-
Air Force Ballistic Missile Div., Inglewood, CA (USA)

*COM-
Army Natick Labs., Natick, MA

**COM-
National Technical Information Service, Springfield, VA
(USA)

+COM-
Tennessee Eastman Corp., Oak Ridge, TN

**COMMUN-
Mons Univ. (Belgium). Dept d'Astrophysique

**COMPENIUM-
International Registry of Tumor Immunotherapy, Bethesda,
MD

+COMW-

Lawrence Livermore National Lab., CA (USA)

*CON-Cir.-
Army Continental Command, Fort Monroe, VA

*CON/HAR/EMR-
Imperial Chemical Industries, Ltd. Metals Div.,
Birmingham, Warwick, England

*CON/R-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

**CONCAWE-
Concawe, The Hague (Netherlands)

*COND-
Conductron Corp., Ann Arbor, MI (USA)

*CONESCO-
Flow Corp., Watertown, MA. Nuclear Div.

**CONF-
Technical Information Center, ERDA (assigned to all
conferences)

CONF-
Tennessee Eastman Corp., Oak Ridge, TN

**CONFED-
Conservation Foundation, Washington, DC

+CONS/(Contract Number)-
Energy Research and Development Administration,
Washington, DC. Office of Conservation and Solar
Application
Reports prepared under Headquarters contract by Conservation

+CONS/NSF/(Grant Number)-
Conservation reports published under a National Science
Foundation Grant
Conservation reports published under a National
Science Foundation Grant.

*CONTRIB-
California. Univ., Los Angeles. Dept. of Chemistry

**Contrib-
Kansas Water Resources Research Inst., Manhattan, KS

**CONTRIB-
Wroclaw Univ. (Poland).

+COO-
Chicago Operations Office, AEC

+COO/4166-
Oklahoma Univ., Norman Research Inst.

+COO/(Contract Number)-
Energy Research and Development Administration, Argonne,
IL. Chicago Operations Office

+COO-NSF-C-
Honeywell, Inc., Minneapolis, MN (USA). Systems and
Research Center

+COC/SH-C-
United Technologies Research Center, East Hartford, CT

**COOK-FPR-
Cook Research Labs., Skokie, IL (USA)

COPAA-
Lawrence Livermore National Lab., CA (USA)

COPAC-
Lawrence Livermore National Lab., CA (USA)

COPB-
Lawrence Livermore National Lab., CA (USA)

COPBA-
Lawrence Livermore National Lab., CA (USA)

COPC-
Lawrence Livermore National Lab., CA (USA)

COPD-
Lawrence Livermore National Lab., CA (USA)

COPDC-
Lawrence Livermore National Lab., CA (USA)

COPDD-
Lawrence Livermore National Lab., CA (USA)

COPDE-
Lawrence Livermore National Lab., CA (USA)

COPDF-
Lawrence Livermore National Lab., CA (USA)

COPJ-

California. Univ., Livermore. Radiation Lab.

COPKA-
Lawrence Livermore National Lab., CA (USA)

COPD-
California. Univ., Livermore. Radiation Lab.

COPP-
California. Univ., Livermore. Radiation Lab.

*COPE-TP-
Rio de Janeiro Univ. (Brazil). Coordenacao dos
Programas de Pos-Graduacao de Engenharia

COPPH-
Lawrence Livermore National Lab., CA (USA)

**CORR-
Environmental Protection Agency, Ann Arbor, MI.
Standards Development and Support Branch

**COS-
United Kingdom Atomic Energy Authority. Weapons Group.
Atomic Weapons Research Establishment, Aldermaston,
Berks, England

+COSATI-
Federal Council for Science and Technology, Washington,
DC, Committee on Scientific and Technical Information

+COT-
California. Univ., Livermore. Lawrence Livermore Lab.

COVA-
California. Univ., Livermore, CA

*COVA/WIN/FR-
United Kingdom Atomic Energy Authority, Reactor
Development Division, Winfrith, Dorchester, Dorset,
England

*COWL-TM-
General Dynamics/Convair, San Diego, CA (USA)

+CP-
Chicago. Univ. Metallurgical Lab.

**CP-
Gt. Brit. Aeronautical Research Council

*CP-
Kyoto Univ. (Japan). Dept. of Aeronautical Engineering

CP-
National Lead Co. of Ohio, Cincinnati

*CP-
Quartermaster Research and Engineering Command, Natick,
MA (USA)

CPA-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**CPA-
Marquardt Corp., Van Nuys, CA (USA)

**CPAT-RA-
Toulouse-3 Univ., 31 (France). Centre de Physique
Atomique et Nucleaire

*CPB-
Cambridge Univ., (UK). Cavendish Lab.

CPC-
Coors Porcelain Co., Golden, CO

**CPD-
Australia. Weapons Research Establishment, Salisbury

**CPDC/H-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*CPDC-P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*CPDD-
Clarkson Coll. of Technology. Potsdam, NY. Dept. of
Physics

**CPG-
Defense Civil Preparedness Agency, Washington, DC

**CPG/FRS-
United Kingdom Atomic Energy Authority. Research Group.
Culham Lab., Culham, Abingdon, Berks, England

**CPG/SRD-

United Kingdom Atomic Energy Authority. Research Group.
Culham Lab., Culham, Abingdon, Berks, England

+CPI-
Clifton Products, Inc., Painesville, OH

**CPIA-Pub.-
Chemical Propulsion Information Agency, Silver Springs,
MD

+CPK-e-
Tennessee Eastman Corp., Oak Ridge, TN

**CPL-
Dow Chemical Co., Midland, MI. Contract Projects Lab.

+CPL-A1-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+CPL-B1-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+CPL-E1-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+CPL-E3-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+CPL-F1-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+CPL-F3-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

*CPM-GD/SD-
National Military Command System Support Center,
Washington, DC (USA)

**CPN-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**CPNL-WI-
Louvain, Belgium. Universite. Centre de Physique
Nucleaire

**CPP-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

CPP-
Phillips Petroleum Co. Atomic Energy Div., Idaho Falls,
ID

CPP-(yr)-(No.)-(PPC)
Phillips Petroleum Co. Atomic Energy Div., Idaho Falls,
ID

CPPT-
Texas. Univ., Austin. Center for Plasma Physics and
Thermonuclear Research

**CPRL-
Illinois Univ., Urbana (USA)

**CPSR-
Atomic Energy of Canada Ltd., Chalk River, Ontario

*CPT-
Stanford Linear Accelerator Center, CA (USA)

+CPT-
Texas. Univ., Austin. Center for Particle Theory

**CPTR-
Minnesota Univ., Minneapolis. School of Physics and
Astronomy

CPUC-A-
California Public Utilities Commission, San Francisco
(USA)

CR-
Columbia Univ., NY

*CR-
Martin Co., Denver, CO (USA)

*CR-
Minnesota Univ., Minneapolis. School of Physics

CR-
NEPA Div., Fairchild Engine and Airplane Corp.

*CR-
Naval Civil Engineering Lab., Port Hueneme, CA (USA)

CR-
North American Aviation, Inc., Downey, CA

*CR-
Sylvania Electric Products Inc., Bayside, NY

**CR-B-RHC-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

*CR-CH-
Food Machinery and Chemical Corp., San Jose, CA

**CR-HP-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**CR-MET-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**CR-PRG-continued as PR
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**CR-PRG-(no.)-Tec.
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

CR-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**CR-RHC-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**CRA-
Charles River Associates, Inc., Cambridge, MA

**CRA- continued as AI-CRB
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

+Cranfield-CTS-
Cranfield Inst. of Tech. (England). Centre for
Transport Studies

**CRAR-
Atomic Energy Organization of Iran, Teheran. Centre for
Research and for Application of Radioisotopes

**CRARE-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**CRB-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

+CRBRP-
Clinch River Breeder Reactor Plant Project Office, Oak
Ridge, TN (USA)

+CRBRP-AI-
Atomics International Div., Canoga Park, CA (USA)

+CRBRP-ARD-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+CRBRP-BCL-
Battelle Columbus Labs., OH (USA)

+CRBRP-GEFR-
General Electric Co., Sunnyvale, CA. Breeder Reactor
Dept

+CRBRP-GEFR-SP-
General Electric Co., Sunnyvale, CA. Breeder Reactor
Dept

+CRBRP-PWC-
Clinch River Breeder Reactor Plant Project Office, Oak
Ridge, TN (USA)

+CRBRP-PS-
Clinch River Breeder Reactor Plant Project Office, Oak
Ridge, TN (USA)

CRC-
California Research Corp., Richmond, CA

**CRC-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

CRC-AEC-
California Research Corp., Richmond, CA

*CRC-NEPA-
California Research Corp., Richmond, CA

**CRC-Report-
Coordinating Research Council, Inc., New York (USA)

**CRC/TN-
Communications Research Centre, Ottawa, Ontario (Canada)

****CRCE-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

+CRC-
 California Research and Development Co. Livermore, CA

****CRCC-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

****CRCD-**
 Gt. Brit. Ministry of Supply. Chemical Research and Development Dept., Waltham Abbey, Essex, England

+CRDL-
 Dow Chemical Co., Rocky Flats Div., Golden, CO

+CRDL-PA-
 AAI Corp., Baltimore, MD

***CRDL-SP-**
 Army Chemical Research and Development Labs., Army Chemical Center, MD

****CRDL-TM-**
 Army Chemical Research and Development Labs., Army Chemical Center, MD

****CRDLR-**
 Army Chemical Center, MD (USA)

****CRDLR-**
 Army Chemical Research and Development Labs., Army Chemical Center, MD

****CRDV-**
 Defence Research Establishment, Valcartier (Quebec)

****CRDV-R-**
 Defence Research Establishment, Valcartier (Quebec)

***CRE-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

***CRE-G-**
 National Coal Board, London (UK)

****CREARE/TM-**
 Creare, Inc., Hanover, NH (USA)

+CREARE-TN-
 Creare, Inc., Science and Technology, Hanover, NH

***CREL-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

****CREN-KIN-**
 Bureau of Mines, Manila (Philippines)

****CRER-**
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

****CRES-TR-**
 Kansas Univ., Lawrence. Center for Research, Inc.

****CRESS-**
 Stanford Research Inst., Menlo Park, CA. Center for Resource and Environmental Systems Studies

****CRFD-**
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

***CRG-**
 Naval Research Lab., Washington, DC (USA)

****CRGM-**
 Atomic Energy of Canada Ltd., Chalk River, Ontario

****CRGP-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

****CRHP-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

****CRHR-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

+CRIB-
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

+CRIF-NT-
 Centre de Recherches Scientifiques et Techniques de l'Industrie des Fabrications Metalliques, Brussels (Belgium)

****CRINC-**
 Kansas Univ., Lawrence. Center for Research, Inc.

****CRIO-**
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

CRK-
 Kellex Corp., NY

****CRL-(letters)**
 Gt. Brit. Chemical Research Lab., Teddington, Middx., England

***CRL-**
 National Bureau of Standards, Washington, DC. Central Radio Propagation Lab.

****CRL-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

***CRL-HTC-**
 Smith (A. O.) Corp., Milwaukee, WI. Ceramic Research Lab.

****CRL-HTC-Topical-**
 Smith (A. O.) Corp., Milwaukee, WI. Ceramic Research Lab.

****CRL/T-**
 Broken Hill Proprietary Co. Ltd., Shortland, Australia. Central Research Labs.

****CRLIR-**
 Chemical-Radiological Labs., Army Chemical Center, MD

****CRLR-**
 Chemical-Radiological Labs., Army Chemical Center, MD

****CRM-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

****CRN-**
 National Energy Information Center, Washington, DC

****CRN-C-**
 Centre National de la Recherche Scientifique, 67 - Strasbourg (France)

****CRN-CNPA-**
 Centre National de la Recherche Scientifique, 67 - Strasbourg (France) Centre de Recherches Nucleaires

****CRN-CONF-**
 Strasbourg-1 Univ., 67 (France). Centre de Recherches Nucleaires

****CRN-CPR-**
 Strasbourg-1 Univ., 67 (France). Centre de Recherches Nucleaires

****CRN/HE-**
 Centre National de la Recherche Scientifique, 67 - Strasbourg (France) Centre de Recherches Nucleaires

****CRN-HE-**
 Centre National de la Recherche Scientifique, 67 - Strasbourg (France) Centre de Recherches Nucleaires

****CRN-PN-**
 Centre National de la Recherche Scientifique, 67 - Strasbourg (France) Centre de Recherches Nucleaires

****CRN-RA-**
 Strasbourg-1 Univ., 67 (France). Centre de Recherches Nucleaires

****CRN-T-**
 Centre National de la Recherche Scientifique, 67 - Strasbourg (France) Centre de Recherches Nucleaires

****CRN-VIV-**
 Strasbourg-1 Univ., 67 (France). Centre de Recherches Nucleaires

****CRNE-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

****CRNL-**
 Atomic Energy of Canada Ltd., Chalk River, Ontario

****CRNP-**
 Atomic Energy of Canada Ltd., Chalk River, Ontario

****CRP-**
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

**CRPC-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

**CRPE-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

**CRPE-NT-
 Centre de Recherches en Physique de l'Environnement
 Terrestre et Planetaire, Orleans (France). Dept.
 Physique et Chimie de l'Environnement

**CRPG-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

**CRPL-
 National Bureau of Standards, Washington, DC. Central
 Radio Propagation Lab.

**CRPP-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

*CRPR-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk
 River, Ont.

**CRPT-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

**CRPU-
 Geological Survey, Denver, CO (USA). Conservation Div.

**CRPX-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

**CRR-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

**CRRCE-
 Atomic Energy of Canada Ltd., Chalk River, Ontario

**CRRD-
 Atomic Energy of Canada Ltd., Chalk River, Ontario

**CRREL-
 Cold Regions Research and Engineering Lab., Hanover, NH

*CRREL-RR-
 Cold Regions Research and Engineering Lab., Hanover, NH

*CRREL-SR-
 Cold Regions Research and Engineering Lab., Hanover, NH

**CRREL-TL-
 Cold Regions Research and Engineering Lab., Hanover, NH

**CRREL-TR-
 Army Cold Regions Research and Engineering Lab., Fort
 Wainwright, AK (USA). Alaskan Projects Office

**CRRIS-
 Atomic Energy of Canada Ltd., Chalk River, Ontario

**CRRM-
 Atomic Energy of Canada Ltd., Chalk River, Ontario

**CRRP-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

**CRS-
 Pratt and Whitney Aircraft, Middletown, CT

**CRS-WP-
 Queen's Univ., Kingston, Ontario (Canada)

**CRSR-
 Cornell Univ., Ithaca, NY. Center for Radiophysics and
 Space Research

**CRSSA-
 Centre de Recherches du Service de Sante des Armees, 75 -
 Paris (France)

**CRSSA-BGE-
 Centre de Recherches du Service de Sante des Armees, 92 -
 Clamart (France). Div. de Biologie Generale et
 Ecologie

**CRSSA-RA-
 Centre de Recherches du Service de Sante des Armees, 75 -
 Paris (France)

**CRT-
 National Research Council of Canada. Atomic Energy

Project, Chalk River, Ont.

**CRTC/R-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

**CRTEc-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

*CRWR-
 Texas Univ., Austin. Environmental Health Engineering
 Research Lab.

**CRX-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

*CS-
 Chicago. Univ. Metallurgical Lab.

CS-
 Cornell Univ., Ithaca, NY. Lab. of Nuclear Studies

*CS-
 Franklin Inst., Philadelphia, PA (USA). Labs. for
 Research and Development

*CS-
 Stanford Univ., CA (USA)

*CS/CJ-
 Gt. Brit. Chemical Defence Experimental Establishment,
 Porton, Wilts, England

*CS-CS-
 Stanford Univ., CA (USA)

**CS-INIS-
 This prefix is assigned to many corporates from
 Czechoslovakia
 This prefix is assigned to many corporates
 from Czechoslovakia.

*CS/TM-
 Gt. Brit. Chemical Defence Experimental Establishment,
 Porton, Wilts, England

**CSA-NF-
 Community Services Administration, Washington, DC (USA)

**CSA-PAMPHLET-
 Community Services Administration, Washington, DC (USA)

*CSA-Z-
 Canadian Standards Association

*CSC/P-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

**CSC-T-
 Air Force Weapons Lab., Kirtland AFB, NM (USA)

**CSC-T-
 Computer Sciences Corp., Falls Church, VA (USA)

**CSC-TR-
 Computer Sciences Corp., Falls Church, VA (USA)

*CSD-
 Oak Ridge National Lab., TN (USA)

*CSD-INF-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

**CSDL-R-
 Draper (Charles Stark) Lab., Inc., Cambridge, MA

**CSI-IR-
 Columbia Scientific Industries, Austin, TX

**CSIR-
 Council for Scientific and Industrial Research, Pretoria
 (South Africa). National Physical Research Lab.

**CSIR-CENG-
 Council for Scientific and Industrial Research, Pretoria
 (South Africa)

**CSIR-FIS-
 Council for Scientific and Industrial Research, Pretoria
 (South Africa). National Physical Research Lab.

**CSIR-K-
 Council for Scientific and Industrial Research, Pretoria
 (South Africa). National Inst. for Water Research

**CSIR-MEG-
 Council for Scientific and Industrial Research, Pretoria
 (South Africa). National Mechanical Engineering
 Research Inst.

**CSIR-RR-
National Physical Research Lab., Pretoria (South Africa)

**CSIR-RV-
Council for Scientific and Industrial Research, Pretoria (South Africa). National Inst. for Transport and Road Research

*CSIR-SR-CENG-
Council for Scientific and Industrial Research, Pretoria (South Africa)

**CSIR-SR-CHEM-
Council for Scientific and Industrial Research, Pretoria (South Africa)

**CSIR-SR-FIS-
Council for Scientific and Industrial Research, Pretoria (South Africa). National Physical Research Lab.

**CSIR-SR-WAT-
National Inst. for Water Research, Pretoria (South Africa)

**CSIR-SWISK-
National Research Inst. for Mathematical Science, Pretoria (South Africa)

**CSIR-T/SEA-
Council for Scientific and Industrial Research, Stellenbosch (South Africa). National Research Inst. for Oceanology

**CSIR-TRANS-
Council for Scientific and Industrial Research, Pretoria (South Africa)

**CSIRO-
Commonwealth Scientific and Industrial Research Organization, Mount Waverley (Australia). Div. of Applied Geomechanics

**CSIRO-DAG-
Commonwealth Scientific and Industrial Research Organization, Mount Waverley (Australia). Div. of Applied Geomechanics

**CSIRO-DAG-GCM-
Commonwealth Scientific and Industrial Research Organization, Melbourne (Australia). Inst. of Energy and Earth Resources

**CSIRO-FP-
Commonwealth Scientific and Industrial Research Organization, Floreat Park, Australia. Div. of Mineralogy

**CSIRO-Trans-
Australia. Commonwealth Scientific and Industrial Research Organization

**CSIRO/UI-
Australia. Commonwealth Scientific and Industrial Research Organization

**CSNI-
Organization for Economic Cooperation and Development, Paris, France

**CSNSM-R-
Centre National de la Recherche Scientifique, 91 - Orsay (France) Centre de Spectrometrie Nucleaire et de Spectrometrie de Masse

**CSNSM-RA-
Paris-11 Univ., 91 - Orsay (France). Centre de Spectrometrie Nucleaire et de Spectrometrie

**CSNSM-T-
Centre National de la Recherche Scientifique, 91 - Orsay (France) Centre de Spectrometrie Nucleaire et de Spectrometrie de Masse

**CSNSM-TS-
Centre National de la Recherche Scientifique, 91 - Orsay (France)

*CSPC-
Gt. Brit.

*CSR-
Defense Research Corp., Santa Barbara, CA (USA)

**CSR-P-
Massachusetts Inst. of Tech., Cambridge. Center for Space Research

**CSR-T-
Massachusetts Inst. of Tech., Cambridge. Center for Space Research

*CSR-TR-
Massachusetts Inst. of Tech., Cambridge. Center for

Space Research

+CSS-
Pratt and Whitney Aircraft, Middletown, CT

*CSSP-
Stanford Research Inst., Menlo Park, CA (USA)

CST-PA-
Miami Univ., Coral Gables, FL. Center for Theoretical Studies

**CT-
Bureau of Solid Waste Management, Rockville, MD

+CT-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

+CT-
Chicago. Univ. Metallurgical Lab.

+CT-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**CTA-EAV-
Centro Tecnico Aeroespacial, Sao Jose dos Campos (Brazil). Inst. de Atividades Espaciais

**CTA-EAV-NT-
Centro Tecnico Aeroespacial, Sao Jose dos Campos (Brazil). Inst. de Atividades Espaciais

**CTA-IAE-
Centro Tecnico Aeroespacial, Sao Jose dos Campos (Brazil). Inst. de Atividades Espaciais

**CTA-LEA-
Centro Tecnico Aeroespacial, Sao Jose dos Campos (Brazil). Inst. de Atividades Espaciais

+CTC-
Union Carbide Corp., Oak Ridge, TN. Computing Technology Center

+CTC-DC-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

**CTC-INF-
Union Carbide Corp., Oak Ridge, TN. Computing Technology Center

CTD-
Budd Co., Testing Labs., Philadelphia, PA

**CTH-A-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Institutionen foer Energiteknik

**CTH-IE-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Institutionen foer Energiteknik

**CTH-IE-A-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Institutionen foer Energiteknik

**CTH-IE-R-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Institutionen foer Energiteknik

**CTH-IE-T-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Institutionen foer Energiteknik

**CTH-IEFT/PP-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Inst. for Electromagnetic Field Theory and Plasma Physics

**CTH-ITP-
Institutionen foer Teoretisk Fysik, Chalmers Tekniska Hogskola, Goeteborg (Sweden)

**CTH-JVG-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Jordvaermegruppen

**CTH-R-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Institutionen foer Energiteknik

**CTH-RF-
Chalmers Tekniska Hogskola, Goeteborg (Sweden). Institutionen foer Reaktorfysik

**CTH-TR-
Chalmers Univ. of Technology, Goeteborg (Sweden). School of Electrical Engineering

*CTL-
Cable Technology Labs., Inc., New Brunswick, NJ (USA)

*CTM-
Pratt and Whitney Aircraft, East Hartford, CT

CTM-K-
Hanford Works, Richland, WA

*CTA-
General Motors Corp., Santa Barbara, CA. Defense Research Labs.

*CTO-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Abingdon, Berks, England

*+CTO-Trans-
UKAEA Culham Lab., Abingdon

*CTCM-
Alberta Univ., Edmonton (Canada)

*CTCM-
British Columbia Univ., Vancouver, Canada

*CTCM-
Guelph Univ., Ontario (Canada)

*+CTCM-
Manitoba Univ., Winnipeg (Canada).

*CTOM-
McMaster Univ., Hamilton, Ont.

*CTCM-
Memorial Univ. of Newfoundland, St. John's (Canada)

*CTOM-
Toronto Univ., Ontario (Canada)

*CTOM-
York Univ., Toronto, Ontario (Canada)

CTR-
Columbia Univ., NY. Substitute Alloy Materials Lab.

CTR-
Cummins Engine Co., Inc., Columbus, IN (USA)

*+CTR-
Office of Technical Services, Washington, DC

+CTR/TM-
Argonne National Lab., IL (USA)

*CTS-
Cranfield Inst. of Tech. (England). Centre for Transport Studies

*+CTS-
Gt. Brit. Dept. of Scientific and Industrial Research.

*CTS-
Massachusetts Inst. of Tech., Cambridge. Center for Transportation Studies.

*+CTS-HE-
Miami Univ., Coral Gables, FL. Center for Theoretical Studies

*+CTS-LN-
Miami Univ., Coral Gables, FL. Center for Theoretical Studies

*+CTS-PA-
Miami Univ., Coral Gables, FL. Center for Theoretical Studies

*CTSC-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

*CTSC/P-
United Kingdom Atomic Energy Authority. Industrial Group. Capenhurst Works, Capenhurst, Ches., England

CTSG-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

+CTSL-
California Inst. of Tech., Pasadena. Synchrotron Lab.

+CTSL-IR-
California Inst. of Tech., Pasadena. Synchrotron Lab.

*CU-
Colorado Univ., Boulder. Dept. of Astro-Geophysics

*CU- (no.)-(yr)-SC
Columbia Univ., NY. Columbia Radiation Lab. To the base CU- is added the report number, the year, the contractor, the contract number and the department

holding the contract.

+CU-
Columbia Univ., NY

+CU- 2-53-AEC-314-Chem
Columbia Univ., NY. Columbia Radiation Lab. To the base CU- is added the report number, the year, the contractor, the contract number and the department holding the contract.

**CU-EE-
Columbia Univ., NY. Dept. of Electrical Engineering

+CU(PNPL)-
Columbia Univ., NY. Pegrum Nuclear Physics Labs.

+CU-TP-
Columbia Univ., NY. Dept. of Physics

+CUA-NE-
Catholic Univ. of America, Washington, DC

+CUD-
Columbia Univ., NY

**CUED/A-NUCL-TR-
Cambridge Univ. (UK). Dept. of Engineering

**CUED/C/MATS/TR-
Cambridge Univ., (UK). Dept. of Engineering

**CUED/C-Mech/TR-
Cambridge Univ. (UK). Dept. of Engineering

**CUED-F-CAMS-TR-
Cambridge Univ. (UK). Dept. of Engineering

**CUERS-Report-
Southern Illinois Univ., Edwardsville (USA). Center for Urban and Environmental Research and Services

+CUF-
Columbia Univ., NY

+CUG-
Columbia Univ., NY

**CUMER-
Colorado Univ., Boulder. Dept. of Mechanical Engineering

**CUP-
Atomic Energy of Canada Ltd., Toronto. Nuclear Power Plant Div

*CURF-
British Columbia Research Council, Vancouver, Canada

**CURL-
Cornell Univ., Ithaca, NY (USA)

CV- (yr)-(no.)
California Univ., Livermore. Radiation Lab.

**CVA-AER-SLAM-S-
Chance Vought Corp., Dallas, TX (USA)

*CVA-PR-
Chance Vought Corp., Dallas, TX (USA)

**CVA-SLAM-SR-
Chance Vought Corp., Dallas, TX (USA)

**CVA-VA-AER-E-
Chance Vought Corp., Dallas, TX (USA)

**CVAC-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

+CVAP-TR-
EG and G Idaho, Inc., Idaho Falls (USA)

*CVC-
Chance Vought Corp., Dallas, TX (USA)

**CVC-AI-
General Dynamics/Convair, San Diego, CA (USA)

**CVC-FSE-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

**CVC-FZK-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

**CVC-FZM-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

**CVC-FZP-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

**CVC-FZR-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

**CVC-FZS-
 Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)
 **CVC-MP-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-MR-E-
 Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)
 **CVC-MR-N-
 Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)
 **CVC-MRE-
 Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)
 **CVC-NARF-
 Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)
 **CVC-NARF-PR-RE-
 Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)
 **CVC-DR-A-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-PH-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-WSI-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-Z-WSI-
 General Dynamics/Convair, San Diego, CA (USA)
 **CVC-ZN-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-ZO-
 Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)
 **CVC-ZO-P-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-ZP-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-ZP-M-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-ZPH-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-ZR-A-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-ZR-AP-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-ZS-
 Convair Scientific Research Lab., San Diego, CA (USA)
 **CVC-ZU-
 Convair Scientific Research Lab., San Diego, CA (USA)
 *CVD-
 Associated Electrical Industries, Ltd. Research Lab.,
 Aldermaston, Berks, England
 *CVD/QU-
 Gt. Brit. Royal Naval Scientific Service, London
 CVL-
 California Univ., Berkeley. Radiation Lab.
 CVL-
 Lawrence Livermore National Lab., CA (USA)
 CVM-
 Knolls Atomic Power Lab., Schenectady, NY
 **CVNA-
 Carolinas-Virginia Nuclear Power Associates, Inc.,
 Charlotte, NC
 **CVTS-nn-
 Ceska Vedeckotechnicka Spolecnost, Prague
 (Czechoslovakia). Dum Technicky
 *CW-WR-
 Curtiss-Wright Corp., Wood-Ridge, NJ. Power Systems
 Division
 **CWAED-
 Canadian Westinghouse Co., Ltd., Atomic Energy Div.,
 Hamilton, Ont.
 **CWAPD-
 Westinghouse Canada Ltd., Hamilton
 CWC-ED-
 Du Pont de Nemours (E. I.) and Co., Wilmington, DE
 CWC-WR-
 Curtiss-Wright Corp., Wood-Ridge, NJ. Nuclear Div

+CWDI-
 Cooperative Weapon Data Indexing Committee
 *CWL-PUB-
 Army Chemical Center, MD (USA)
 **CWL-SP-
 Army Chemical Center, MD (USA)
 **CWL-TM-
 Chemical Warfare Labs., Army Chemical Center, MD
 **CWL-R-
 Chemical Warfare Labs., Army Chemical Center, MD
 **CWLSP-
 Chemical Warfare Labs., Army Chemical Center, MD
 *CWO-
 Chrysler Corp., Detroit, MI (USA)
 **CWR-
 Curtiss-Wright Corp. Research Div., Clifton, NJ
 **CWR-
 Curtiss-Wright Corp. Research Div., Quehanna, PA
 **CWR-
 Curtiss-Wright Corp. Columbus, OH
 *CWS-
 Chemical Warfare Service, Edgewood Arsenal, MD
 **CWS-FLM-
 Chemical Warfare Service, Edgewood Arsenal, MD
 *CWS-TDMR- (see TDMR-)
 Chemical Warfare Service, Edgewood Arsenal, MD
 **CWT-
 Federal Water Quality Administration, Needham Heights,
 MA. New England Basins Office
 **CWTM-
 Westinghouse Canada Ltd., Hamilton
 +CX-
 New York Univ., NY. Inst. of Mathematical Sciences
 **CXRL-
 Commonwealth X-Ray and Radium Lab., Melbourne
 (Australia)
 CY-
 Carbide and Carbon Chemicals Corp., Y-12 Plant, Oak
 Ridge, TN
 CYAP-
 Connecticut Yankee Atomic Power Co., Boston, MA

D

*D-
 Belgium. Centre d'Etude de l'Energie Nucleaire,
 Brussels
 **D-
 Boeing Airplane Co., Seattle, WA
 **D-
 Boeing Scientific Research Labs., Seattle, WA
 *D-
 Boeing Aerospace Co., Seattle, WA
 **D-
 Boeing Vertol Co., Philadelphia, PA
 *D-
 Boeing Co., Seattle, WA. Commercial Airplane Group
 *D-
 Callery Chemical Co., PA
 +D-
 Carbide and Carbon Chemicals Corp., Oak Ridge, TN
 *D-
 Curtiss-Wright Corp. Wright Aeronautical Div., Wood-
 Ridge, NJ
 *D-
 Dynatrend, Inc., Burlington, MA
 D-
 General Electric Co., Cincinnati, OH. Aircraft Nuclear
 Propulsion Dept
 D-
 Kellogg Corp., NY

*D-
MSA Research Corp., Callery, PA

*D-
National Research Council of Canada. Div. of Atomic Energy, Chalk River, Ont.

*D-
National Swedish Inst. for Building Research, Stockholm

+D-
North American Aviation, Inc., Los Angeles, CA

*D-
Pratt and Whitney Aircraft Div., United Aircraft Corp., Hartford, CT

*D-
RAND Corp., Santa Monica, CA (USA)

*D-
Westinghouse Electric Corp., Lima, OH. Aerospace Electrical Div.

+D- 1.210.- through D-7.440.-
Tennessee Eastman Corp., Oak Ridge, TN

D- 1-(no.)S-
Blaw-Knox Construction Co., Pittsburgh, PA

D- 2-(no.)S-
Blaw-Knox Construction Co., Pittsburgh, PA

D- 3-
Massachusetts Inst. of Tech., Cambridge (USA)

D- (year)-(number)-
Unidynamics/Phoenix Div. of Universal Match Corp., AR

*D- (yr)-(no.)-
Eldorado Mining and Refining Ltd., Research and Development Div., Ottawa

+DIB-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

DIFM-
Columbia Univ., NY. Substitute Alloy Materials Lab.

DIM- (see RL-5.5.-)
California. Univ., Berkeley. Radiation Lab.

+DI-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

DI-S- (see RL-5.6.-)
California. Univ., Berkeley. Radiation Lab.

DI-SM- (see RL-5.4.-)
California. Univ., Berkeley. Radiation Lab.

DIW- (see RL-5.3.-)
California. Univ., Berkeley. Radiation Lab.

+D2- through D7-
Boeing Airplane Co., Seattle, WA

D2L-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+D3-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+D3-X-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+D180-
Boeing Co., Seattle, WA (USA)

D-BIB-
Los Alamos Scientific Lab., NM

D-F-
California Research and Development Co. Livermore, CA

+D-L-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*D/L-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

D-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+D-MAT-
Fulmer Research Inst., Ltd., Stoke Poges (England)

D-R-

Carbide and Carbon Chemicals Corp. Substitute Alloy Materials Labs., NY

D-T-
California Research and Development Co. Livermore, CA

**DA-D-
Department of the Army, Washington, DC (USA)

+DA-L-
Columbia Univ., NY. Substitute Alloy Materials Lab.

DA-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*DA-Pam-
Army, Washington, DC

DA-R-
Carbide and Carbon Chemicals Corp. Substitute Alloy Materials Labs., NY

DA-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*DA-TM-
Defense Atomic Support Agency, Washington, DC (USA)

*DAC-
Douglas Aircraft Co., Inc., Santa Monica, CA (USA). Missile and Space Systems Div.

*DAC-ANP-
Douglas Aircraft Co., Inc., Long Beach, CA (USA)

**DAC-ES-
Douglas Aircraft Co., Inc., El Segundo, CA (USA)

**DAC-LB-
Douglas Aircraft Co., Inc., Long Beach, CA (USA)

**DAC-MB-
Douglas Aircraft Co., Inc., Santa Monica, CA (USA)

**DAC/PL-
Department of Housing and Urban Development, Washington, DC

**DAC-R-
Douglas Aircraft Co., Inc., Santa Monica, CA (USA). Missile and Space Systems Div.

*DAC-SM-
Douglas Aircraft Co., Inc., Santa Monica, CA. Donald W. Douglas Labs.

**DAC-THOR-
Douglas Aircraft Co., Inc., Santa Monica, CA (USA)

*DAC-TU-
Douglas Aircraft Co., Inc., Tulsa, OK (USA)

**DACL-RM-
Massachusetts Inst. of Tech., Cambridge. Dynamic Analysis and Control Lab.

+DADA-
Medical Research and Development Command, Washington, DC

**DADA-
Westgate Research Corp., Marina Del Rey, CA

**DAE-AR-
Department of Atomic Energy, Bombay (India)

**DAfStb-
Deutscher Ausschuss fuer Stahlbeton, Berlin (F.R. Germany)

**DAISE-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**DAMTP-
Cambridge Univ., (UK). Dept. of Applied Mathematics and Theoretical Physics

**DANATOM-
Danish Assn. for Industrial Development of Atomic Energy, Hellerup

**DAQ-
Division of Raw Materials Denver, CO. Denver Exploration Branch

**DAR-AATA-
Ann Arbor Transportation Authority, Ypsilanti, Mich.

**DARCOM-ITC-
Darcom Intern Training Center, Texarkana, TX

**DARL-
Douglas Aircraft Co., Inc., Huntington Beach, CA. Advanced Research Lab.

**DART-
 Thayer School of Engineering, Hanover, NH. Dartmouth
 System Dynamics Group

**DASA-
 Defense Atomic Support Agency, Washington, DC (USA)

**DASA-Bib-
 Defense Atomic Support Agency, Washington, DC (USA)

**DASA-CN-
 Defense Atomic Support Agency, Washington, DC (USA)

*DASA/DC/Bib-
 General Electric Co., Santa Barbara, CA (USA). DASA
 Information and Analysis Center

**DASA-EM-
 Defense Atomic Support Agency, Washington, DC (USA)

**DASA-FC-
 Defense Atomic Support Agency, Albuquerque, NM (USA).
 Field Command

*DASA-NA-
 Defense Atomic Support Agency, Washington, DC (USA)

**DASA-PRO-
 Michigan Univ., Ann Arbor. Inst. of Science and
 Technology

**DASA-REV-
 Defense Atomic Support Agency, Washington, DC (USA)

**DASA-TL-
 Defense Atomic Support Agency, Washington, DC (USA)

**DASIAC-B-
 General Electric Co., Santa Barbara, CA (USA). DASA
 Information and Analysis Center

**DASIAC-B-AE-
 General Electric Co., Santa Barbara, CA (USA). DASA
 Information and Analysis Center

**DASIAC-B-SP-
 General Electric Co., Santa Barbara, CA (USA). DASA
 Information and Analysis Center

**DASIAC-SR-
 General Electric Co., Santa Barbara, CA. DASA
 Information and Analysis Center

**DASIAC-TN-
 General Electric Co., Santa Barbara, CA. DASA
 Information and Analysis Center

**DASMC-
 Various Government Agencies and Armed Forces

*DATDC-
 United ElectroDynamics, Inc., Alexandria, VA

+DB-M-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

DB-R-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

*DB-TR-
 Picatinny Arsenal, Dover, NJ (USA)

*DC-
 Engineer Research and Development Labs., Fort Belvoir,
 VA

+DC-
 General Electric Co., Cincinnati, OH. ANP

**DC- (yr)-(mo)-
 General Electric Co., Cincinnati, OH. Aircraft Nuclear
 Propulsion Dept

DC-
 Sandia Corp., Albuquerque, NM (USA)

*DC-FR-
 Dikewood Corp., Albuquerque, NM (USA)

+DC-M-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

*DC/P-
 United Kingdom Atomic Energy Authority. Production
 Group. Springfields, Lancs, England

DC-R-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

*DC-SR-
 Dikewood Corp., Albuquerque, NM (USA)

**DC-TN-
 Dikewood Corp., Albuquerque, NM (USA)

+DC-TR-
 Dikewood Corp., Albuquerque, NM (USA)

**DCA-C-
 Defense Communications Agency, Arlington, VA

**DCAS-TDR-
 Aerospace Corp., El Segundo, CA. Physical Research Lab.

**DCBRL-
 Defence Chemical Biological and Radiation Labs., Ottawa
 (Ontario)

+DCC-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+DCDE-
 Dow Chemical-Detroit Edison Nuclear Power Development
 Project, Detroit, MI

DCF-
 Sylvania-Corning Nuclear Corp., Bayside, NY

DCF- (no.)-H
 Sylvania Electric Products Inc., Bayside, NY

DCF-
 Sylvania Electric Products Inc., Bayside, NY

**DCI-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk
 River, Ont.

*DCI-
 Deposits and Composites, Inc., Herndon, VA

**DCI-R-
 Dewey (G.C.) and Co., Inc., New York (USA)

**DCI-TN-
 Dewey (G.C.) and Co., Inc., New York (USA)

+DCL-
 General Electric Co., Cincinnati, OH. Aircraft Nuclear
 Propulsion Dept

**DCLPS-
 Air Force Ballistic Missile Div., Inglewood, CA (USA)

**DCN-
 Martin Marietta Corp., Denver, CO (USA)

**DCN-LO-
 Solitron Devices, Inc., Riviera Beach, FL

**DCN-LU-
 Solitron Devices, Inc., Riviera Beach, FL

**DCO-
 UKAEA Risley Nuclear Power Development Establishment

+DCP-
 Illinois Inst. of Tech., Chicago (USA)

*DCPA-RR-
 Defense Civil Preparedness Agency, Washington, DC

*DCPWP-P-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

DCR-
 General Electric Co., Cincinnati, OH. Aircraft Nuclear
 Propulsion Dept

**DCROF-
 Royal Ordnance Factory, Chorley (England)

**DCWG/RPDC-
 United Kingdom Atomic Energy Authority, Fast Reactor
 Exchange Program, Risley, Warrington, England

DD-M-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

**DD-(no.)-(letter)-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**DDA-EDR-
 General Motors Corp., Indianapolis, IN (USA). Allison
 Div.

**DDAD-EDR-
 General Motors Corp., Indianapolis, IN. Detroit Diesel
 Allison Div.

**DDC/BIB-
 Defense Documentation Center, Alexandria, VA

*DDC/P-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

*DDC/P-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

*DDC/P-
Gt. Brit. Div. of Atomic Energy (Production), Risley, Lancs, England

*DDC-TAA-UFT-
Defense Documentation Center, Alexandria, VA

*DDC-TAS-
Defense Documentation Center, Alexandria, VA

**DDI-
Data Dynamics Inc. Los Angeles, CA

DDS-
Atomics International Div., Canoga Park, CA (USA)

*DDWG/P-
UKAEA Atomic Weapons Research Establishment, Aldermaston

**DE-
Energie-Versorgung Schwaben A.G., Stuttgart (Germany, F.R.)

**DE-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

+DE-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+DE-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*DE/SEA-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Saclay

**DEB-
Division of Raw Materials Denver, CO. Denver Exploration Branch

**DECC-
Delta Electronic Control Corp., Costa Mesa, CA

**DEG-
United Kingdom Atomic Energy Authority. Development and Engineering Group, Risley, Lancs, England

**DEG/SINR-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Grenoble

**DEIS-
Director of Engineering and Industrial Services, Edgewood Arsenal, MD

**DEL-SG-
Delaware Univ., Newark. Coll. of Marine Studies

**DELCS-TR-
Army Electronics Research and Development Command, Fort Monmouth, NJ. Combat Surveillance/Target Acq Lab

**DELNV-TR-
Army Electronics Research and Development Command, Fort Monmouth, NJ. Night Vision and Electro-Optics Labs

**DEMO-
Democritus Nuclear Research Center, Athens, Greece

**DEMO-Project-
Danmarks Tekniske Hoeskole, Lyngby

**DEP-
Bureau of Radiological Health, Rockville, MD. Div. of Electronic Products

DEPD-
Department of Energy, Washington, DC (USA). Assistant Secretary for Environment

*DER-
Department of Health, Education, and Welfare, Washington, DC

**DER-
Minas Gerais Univ., Belo Horizonte (Brazil). Divisao de Engenharia de Reatores

**DERM-LL-
Cincinnati Univ., OH. Dept. of Dermatology and Laser Labs

**DES-
Bureau of Indian Affairs, Window Rock, AZ (USA). Navajo

Area Office

**DESY-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-DV-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-F-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-GD-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-H-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-HERA-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-L-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-L-Trans-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-L-Ueb-
Deutsches Elektronen-Synchrotron, Hamburg (West Germany)

**DESY-PLUTO-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-R-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-SR-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DESY-T-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

**DEU-
Bundesministerium fuer Bildung und Wissenschaft, Bonn (West Germany)

**DEU-
Bundesministerium fuer Wirtschaft, Bonn (F.R. Germany)

*DEU-
Gesellschaft fuer Strahlen-und Umweltforschung m.b.H., Neuherberg/Muenchen (F. R. Germany)

*DEU-
Max-Planck-Institut fuer Kernphysik, Heidelberg (Germany, F.R.)

**DEU-
Zentralstelle fuer Atomkernenergie-Dokumentation, Frankfurt am Main (West Germany)

*DEV-
Douglas Aircraft Co., Inc., Santa Monica, CA (USA)

*DEV-B-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

*DEV-C-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

*DEV-F-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**DEXM-B-
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro. Diretoria Executiva da Area Mineral

**DF-
Canadian General Electric Co. Ltd., Peterborough, Ontario. Civilian Atomic Power Dept.

**DF- (yr)AO
General Electric Co., Schenectady, NY. General Engineering and Consulting Lab

**DF- (yr)GL
General Electric Co., Schenectady, NY. General Engineering Lab

**DF- (yr lab.)

General Electric Co., Schenectady, NY (USA)

**DF- (yr)SL
General Electric Co., Schenectady, NY. Materials and Processes Lab

*DFAN-TR-
Air Force Academy, CO

**DFE-
Swedish Energy Research and Development, Stockholm

**DFR/DSWP/P-
UKAEA Risley Nuclear Power Development Establishment

**DFR/DIN-
UKAEA Risley Nuclear Power Development Establishment

**DFVLR-FB-
Institut fuer Chemische Antriebe und Verfahrenstechnik
Hardthausen am Kocher

**DFVLR-MITT-
Deutsche Forschungs- und Versuchsanstalt fuer Luft- und
Raumfahrt e.V., Koeln (Germany, F.R.)

+DGE/(Contract Number)-
Energy Research and Development Administration,
Washington, DC. Div. of Geothermal Energy

**DGGW-EMR- (yr)
Imperial Coll. of Science and Technology, London (UK).

*DGLR-Paper-
Allgemeine Elektrizitaets-Gesellschaft AEG Telefunken,
Frankfurt am Main (F.R. Germany)

**DGMK-
Deutsche Gesellschaft fuer Mineraloelwissenschaft und
Kohlechemie e.V., Hamburg (Germany, F.R.)

**DHB-
National Coal Board, London (UK). Fluidised Combustion
Control Group

*DHEW-
Bureau of Radiological Health, Rockville, MD

**DHEW-
Department of Health, Education, and Welfare, Food and
Drug Administration, Washington, DC

*DHEW/FDA-
Bureau of Radiological Health, Rockville, MD

+DHEW(HRA)-
Department of Health, Education, and Welfare, Rockville,
MD.

**DHEW-(NIH)-
National Inst. of Arthritis and Metabolic Diseases,
Bethesda, MD

**DHEW(NIOSH)-
National Inst. for Occupational Safety and Health,
Cincinnati, OH (USA). Div. of Surveillance, Hazard
Evaluation and Field Studies

**DHEW/PUB/FDA-
Bureau of Radiological Health, Rockville, MD. Div. of
Training and Medical Applications

**DHEW/PUB/HRA-
National Health Planning Information Center,
Hyattsville, MD

**DHEW/PUB/NIOSH-
National Institute for Occupational Safety and Health,
Cincinnati, OH

**DHEW/PUBL/ADM-
National Inst. on Drug Abuse, Rockville, MD. Div. of
Research.

*DHEW/PUBL/FDA-
Bureau of Radiological Health, Rockville, MD

*DHEW/PUBL/FDA-
Food and Drug Administration, Rockville, MD

**DHEW/PUBL/FDA-
WSA, Inc., San Diego, CA. Safety Sciences Div.

**DI-MESA-
Mining Enforcement and Safety Administration, Denver,
CO. Health and Safety Analysis Center

**DIA-DST-
Defense Intelligence Agency, Washington, DC (USA)

*DIB-
American Embassy, Brussels (Belgium). Economic and
Commercial Unit

53 TID-85

DL/SCI/TM

**DIB-
Domestic and International Business Administration,
Washington, DC

**DIB-
Kearney (A. T.) International, Inc., Tokyo (Japan).

**DIBA-EAD-
Domestic and International Business Administration,
Washington, DC. Energy Analysis Div

*DIC-
Massachusetts Inst. of Tech., Cambridge. Div. of
Industrial Cooperation

*DIN-
General Electric Co., Philadelphia, PA (USA). Missile
and Space Div.

**DIPCE-
Centro de Pesquisas Biologicas, Rio de Janeiro (Brazil)

+DIR-
Los Alamos Scientific Lab., NM

*DIR/PS/Int.S-
European Organization for Nuclear Research, Geneva
(Switzerland)

*DISS-
Eidgenoessische Technische Hochschule, Zurich
(Switzerland)

**DK-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**DL-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

**DL-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**DL/MSHA-
Mine Safety and Health Administration, Arlington, VA

**DL/NSF/P-
Science Research Council, Daresbury (UK). Daresbury
Lab.

**DL/NSF/R-
Science Research Council, Daresbury (UK). Daresbury
Lab.

**DL/NSF/TM-
Science Research Council, Daresbury (UK). Daresbury
Lab.

**DL-NUC-R-
Daresbury Lab. (UK)

**DL/NUC/R-
Daresbury Lab. (UK)

**DL-NUC-TM-
Daresbury Lab. (UK)

**DL/NUC/TM-
Science Research Council, Daresbury (UK). Daresbury
Lab.

DL-R-
Carbide and Carbon Chemicals Corp. Substitute Alloy
Materials Labs., NY

**DL/R-
Daresbury Nuclear Physics Lab. (England)

**DL-S-
Duquesne Light Co., Shippingport, PA (USA). Power
Stations Dept.

DL-S-
Duquesne Light Co., Shippingport, PA

**DL(S)TN-
Gt. Brit. Springfields Works, Springfields, Lancs,
England

**DL/SCI/P-
Daresbury Lab. (UK)

**DL/SCI/R-
Daresbury Lab. (UK)

**DL-SCI-TM-
Daresbury Lab. (UK)

**DL/SCI/TM-
Science Research Council, Daresbury (UK). Daresbury

Lab.

**DL/SRF/P-
Science Research Council, Daresbury (UK). Daresbury Lab.

**DL/SRF/R-
Science Research Council, Daresbury (UK). Daresbury Lab.

**DL/SRF/TM-
Science Research Council, Daresbury (UK). Daresbury Lab.

**DL/TM-
Daresbury Nuclear Physics Lab. (England)

+DLCS-
Duquesne Light Co., Shippingport, PA

**DLETA-
Employment and Training Administration, Washington, DC. Office of Research and Development

**DLMA-
Department of Labor, Washington, DC. Office of Research Development, Manpower Administration

*DLR-FB-
Deutsche Versuchsanstalt fuer Luft-und Raumfahrt E. V., Munich (West Germany)

*DLR-FB-
European Space Agency, 75 - Paris (France)

*DLR-IB-
Deutsche Forschungs- und Versuchsanstalt fuer Luft- und Raumfahrt, Lampoldshausen (West Germany). Inst. fuer Chemische Raketenantriebe

*DLR-IB-
Deutsche Forschungs- und Versuchsanstalt fuer Luft- und Raumfahrt, Oberpfaffenhofen (West Germany).

**DLR-IB-
Kanner (Leo) Associates, Redwood City, CA

**DLR-MITT-
Wissenschaftliche Gesellschaft fuer Luft-und Raumfahrt, Cologne (West Germany)

*DLT/SHS/RAB-
West Virginia Univ., Morgantown (USA). Thermal Hydraulics Lab.

**DM-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**DM-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

DM-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*DM-
France. Commissariat a l'Energie Atomique, Paris

*DM-
General Electric Co., Cincinnati, OH. Flight Propulsion Lab Dept

*DM-
Stockholm Univ. (Sweden). Dept. of Meteorology

+DM-CAI-GD-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

DM-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

DMC-
General Electric Co., Cincinnati, OH. Nuclear Aircraft Propulsion Dept

**DMDC-
National Science Foundation, Washington, DC (USA)

*DMDC-
National Bureau of Standards, Washington, DC. Diffusion in Metals Data Center

**DME-MD-
National Research Council of Canada. Div. of Mechanical Engineering, Ottawa

**DME-MET-
National Research Council of Canada. Div. of Mechanical Engineering, Ottawa

**DME-MP-
National Research Council of Canada. Div. of Mechanical Engineering, Ottawa

**DME/NAE-
National Research Council of Canada, Ottawa, Ontario

**DMI-
Datamotive Inc., Reno, NV

**DMIC-
Battelle Memorial Inst. Defense Metals Information Center, Columbus, OH

**DMIC-Memo-
Battelle Memorial Inst. Defense Metals Information Center, Columbus, OH

**DMIC-S-
Battelle Memorial Inst. Defense Metals Information Center, Columbus, OH

DMP/G-
Brazil. Comissao Nacional de Energia Nuclear

**DMRE-
Bureau of Radiological Health, Rockville, MD

*DMS-
General Electric Co., Cincinnati, OH. Space Power and Propulsion Section

DMS-
Stanford Univ., CA (USA)

**DMSP-G-
Technische Hogeschool Delft (Netherlands)

**DMT-
Department of Transportation, Sacramento, CA. Div. of Mass Transportation

DN-
California. Univ., Livermore. Lawrence Radiation Lab.

*DNA-
Cincinnati Univ., OH. Coll. of Medicine

*DNA-
Defense Nuclear Agency, Washington, DC (USA)

*DNA-
Stanford Research Inst., Menlo Park, CA (USA)

**DNA(AR)-
Defense Nuclear Agency, Washington, DC (USA)

**DNA-EM-
Defense Nuclear Agency, Washington, DC (USA)

**DNA-HAES-
Mission Research Corp., Santa Barbara, CA

*DNA-NWED-
Naval Research Lab., Washington, DC (USA)

+DNA-POR-
Defense Nuclear Agency, Washington, DC (USA)

+DNA-PR-
California. Univ., Livermore. Lawrence Livermore Lab.

**DNEA-
Gulf Radiation Technology, San Diego, CA

**DNL-TR-
Army Chemical Corps Nuclear Defense Lab., Army Chemical Center, MD (USA)

**DNPL-
Daresbury Nuclear Physics Lab. (England)

**DNPL/NSF/R-
Daresbury Nuclear Physics Lab. (England)

**DNPL-R-
Daresbury Nuclear Physics Lab. (England)

+DNRA-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.

+DNS-D-
Dow Chemical Co., Midland, MI

DO-
Bendix Aviation Corp. Research Labs., Detroit, MI

**DO-TH-
Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany, F.R.)

*DOC-
General Electric Co., Philadelphia, PA (USA)

**DOC-LFEN-
 Junta de Energia Nuclear, Sacavem (Portugal). Lab. de Fisica e Engenharia Nucleares

**DOCKET-
 Director of Regulation, AEC, Washington, DC

**DOCKET-RESARA-
 Director of Regulation, AEC, Washington, DC

+DOCKET-RM-
 Directorate of Regulatory Standards (AEC) Washington, DC

+DOCKET-STN-
 Director of Regulation, AEC, Washington, DC

**DOD-AGFSRS-
 Wright-Patterson Air Force Base, OH. Aircraft Ground Fire Suppression and Rescue Office

+DOE/AD-
 Department of Energy, Washington, DC. Directorate of Administration

+DOE/AF/(Contract No.)-
 Department of Energy, Washington, DC (USA). Office of Alcohol Fuels

+DOE/AL-
 Department of Energy, Albuquerque, NM (USA). Albuquerque Operations Office

+DOE/AL/(Contract No.)-
 Department of Energy, Albuquerque, NM (USA). Albuquerque Operations Office

+DOE/AL/TRU-
 Department of Energy, Albuquerque, NM (USA). Albuquerque Operations Office

+DOE/ALD-
 Department of Energy, Albuquerque, NM (USA). Albuquerque Operations Office

+DOE/APC-
 Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/ARS-
 USDOE Federal Wind Energy Program, Washington, DC

+DOE/ASWP-
 Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.

+DOE/BC-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Technology Center

+DOE/BETC/ANL-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Technology Center

+DOE/BETC/FS-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Technology Center

+DOE/BETC/OP-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Technology Center

+DOE/BETC/PPS-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Technology Center

+DOE/BETC/QPR-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Technology Center

+DOE/BETC/RI-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Research Center

+DOE/BETC/SP-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Technology Center

+DOE/BETC/TPR-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Technology Center

+DOE/BETC/W-
 Department of Energy, Bartlesville, OK (USA). Bartlesville Energy Research Center

+DOE/BP/(Contract No.)-
 USDOE Bonneville Power Administration, Portland, OR

+DOE/BPA-
 USDOE Bonneville Power Administration, Portland, OR

+DOE/CA-
 Department of Energy, Washington, DC (USA). Office of Consumer Affairs

+DOE/CA/(Contract No.)-
 Department of Energy, Washington, DC (USA). Office of Consumer Affairs

+DOE/CBS-
 Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/CE-
 USDOE Assistant Secretary for Conservation and Renewable Energy, Washington, DC

+DOE/CE/(Contract No.)-
 USDOE Assistant Secretary for Conservation and Renewable Energy, Washington, DC

+DOE/CL/(Contract No.)-
 Clinch River Breeder Reactor Plant Project Office, Oak Ridge, TN (USA)

+DOE/CMT/CTC/TR-
 Department of Energy, Carbondale, IL (USA). Carbondale Mining Technology Center

+DOE/CO-
 Department of Energy, Chicago, IL. Chicago Operations Office

+DOE/CO/(Contract Number)-
 Department of Energy, Chicago, IL. Chicago Operations Office

+DOE/CPC-
 Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/CR-
 Department of Energy, Washington, DC. Office of the Controller

+DOE/CS-
 USDOE Assistant Secretary for Conservation and Solar Energy, Washington, DC

+DOE/CS/(Contract Number)-
 USDOE Assistant Secretary for Conservation and Solar Energy, Washington, DC

+DOE/DAS-
 Department of Energy, Washington, DC. Office of Administrative Services

+DOE/DEC-
 Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/DEIS-
 USDOE Assistant Secretary for Environmental Protection, Safety and Emergency Preparedness, Washington, DC

+DOE/DP-
 Department of Energy, Washington, DC. Assistant Secretary for Defense Programs

+DOE/DP/(Contract Number)-
 Department of Energy, Washington, DC. Assistant Secretary for Defense Programs

+DOE/DS-
 Department of Energy, Washington, DC (USA). Office of the Deputy Secretary

+DOE/EA-
 USDOE, Washington, DC

+DOE/EDP-
 Department of Energy, Washington, DC. Assistant Secretary for Conservation and Solar Application

+DOE/EES/(Contract No.)-
 Department of Energy, Washington, DC (USA). Energy Extension Service

+DOE/EIA-
 Department of Energy, Washington, DC (USA). Energy Information Administration

+DOE/EIA/AR-
 Department of Energy, Washington, DC (USA). Energy Information Administration

+DOE/EIA/(Contract Number)-
 Department of Energy, Washington, DC. Assistant Administrator for Energy Information and Analysis

+DOE/EIA/CR-
 Department of Energy, Washington, DC (USA). Energy Information Administration

+DOE/EIA/TR-

Department of Energy, Washington, DC (USA). Energy Information Administration

+DOE/EIS-
Department of Energy, Washington, DC. Environmental Impact Statements

+DOE/EML-
Department of Energy, New York (USA). Environmental Measurements Lab.

+DOE/EP-
USDOE Assistant Secretary for Environmental Protection, Safety and Emergency Preparedness, Washington, DC

+DOE/ER-
Department of Energy, Washington, DC. Div. of Chemical Sciences

+DOE/ER-
Department of Energy, Washington, DC. Office of Energy Research

+DOE/ER/(Contract Number)-
Department of Energy, Washington, DC. Office of Energy Research

+DOE/ERA-
Department of Energy, Washington, DC. Economic Regulatory Administration

+DOE/ERb-
USDOE Office of Energy Research, Washington, DC. Energy Research Advisory Board

+DOE/ERD-
Department of Energy, Washington, DC. Assistant Secretary for Environment

+DOE/ET-
Department of Energy, Washington, DC. Assistant Secretary for Energy Technology

+DOE-ET-
Department of Energy, Washington, DC. Assistant Secretary for Energy Technology

+DOE/ET/(Contract Number)-
Department of Energy, Washington, DC. Assistant Secretary for Energy Technology

+DOE/EV-
USDOE Assistant Secretary for Environment, Washington, DC

+DOE/EV/(Contract Number)-
USDOE Assistant Secretary for Environment, Washington, DC

+DOE/FC-
Department of Energy, Grand Forks, ND (USA). Grand Forks Energy Technology Center

+DOE/FC/(Contract No.)-
Department of Energy, Grand Forks, ND (USA). Grand Forks Energy Technology Center

+DOE/FC/OP-
North Dakota Univ., Grand Forks (USA). Energy Research Center

+DOE/FERC-
Department of Energy, Washington, DC. Federal Energy Regulatory Commission

+DOE/FERC/(Contract No.)-
Federal Energy Regulatory Commission, Washington, DC (USA)

+DOE/FF/(Contract No.)-
Department of Energy, Washington, DC (USA). Assistant Secretary for Nuclear Energy

+DOE/GC-
Department of Energy, Washington, DC. Office of the General Counsel

+DOE/GF/(Contract No.)-
Department of Energy, Grand Forks, ND (USA). Grand Forks Energy Technology Center

+DOE/GFETC-
Department of Energy, Grand Forks, ND (USA). Grand Forks Energy Technology Center

+DOE/GFETC/(Contract No.)-
Department of Energy, Grand Forks, ND (USA). Grand Forks Energy Technology Center

+DOE/GFETC/RI-
Department of Energy, Grand Forks, ND (USA). Grand Forks

Energy Technology Center

+DOE/GJ/(Contract No.)-
Department of Energy, Grand Junction, CO (USA). Grand Junction Office

+DOE/GR/(Contract No.)-
Department of Energy, Washington, DC (USA). Gasoline Rationing Preimplementation Project Office

+DOE/IA-
Department of Energy, Washington, DC. Office of International Affairs

+DOE/ID-
Department of Energy, Idaho Falls, ID. Idaho Operations Office

+DOE/ID/(Contract Number)-
Department of Energy, Idaho Falls, ID. Idaho Operations Office

+DOE/IE-
USDOE Assistant Secretary for International Affairs and Energy Emergencies, Washington, DC

+DOE/IG-
Department of Energy, Washington, DC. Office of Inspector General

+DOE/IR-
Department of Energy, Washington, DC. Assistant Secretary Intergovernmental and Institutional Relations

+DOE/IR/(Contract Number)-
Department of Energy, Washington, DC. Assistant Secretary Intergovernmental and Institutional Relations

+DOE/JPL-
Department of Energy Interagency agreement with National Aeronautics and Space Administration

+DOE/JPL/(Contract Number)-
Department of Energy Interagency agreement with National Aeronautics and Space Administration

+DOE/LAR-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/LC/RI-
Department of Energy, Laramie, WY (USA). Laramie Energy Technology Center

+DOE/LETC-
Department of Energy, Laramie, WY (USA). Laramie Energy Technology Center

+DOE/LETC/EA-
Department of Energy, Laramie, WY (USA). Laramie Energy Research Center

+DOE/LETC/IC-
Department of Energy, Laramie, WY (USA). Laramie Energy Technology Center

+DOE/LETC/QTR-
Department of Energy, Laramie, WY (USA). Laramie Energy Technology Center

+DOE/LETC/RI-
Department of Energy, Laramie, WY (USA). Laramie Energy Technology Center

+DOE/LETC/TPR-
Department of Energy, Laramie, WY (USA). Laramie Energy Technology Center

+DOE/LLW-
USDOE Assistant Secretary for Nuclear Energy, Washington, DC

+DOE/MA-
USDOE Assistant Secretary for Management and Administration, Washington, DC

+DOE/MA/(Contract No.)-
USDOE Assistant Secretary for Management and Administration, Washington, DC

+DOE/MC-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+DOE/METC-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+DOE/METC/(Contract No.)-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+DOE/METC/RI-
Department of Energy, Morgantown, WV (USA). Morgantown

Energy Technology Center

+DOE/METC/SP-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+DOE/MI-
USDOE Office of Minority Economic Impact, Washington, DC

+DOE/MI/(Contract No.)-
USDOE Office of Minority Economic Impact, Washington, DC

+DOE/NASA-
National Aeronautics and Space Administration.
Cleveland, OH. Lewis Research Center

+DOE/NASA/(Contract)-
Department of Energy Interagency agreement with National Aeronautics and Space Administration

+DOE/NASA/CR-
Department of Energy Interagency agreement with National Aeronautics and Space Administration
Department of Energy Interagency agreement with National Aeronautics and Space Administration

+DOE/NASA/TM-
Department of Energy Interagency agreement with National Aeronautics and Space Administration
Department of Energy Interagency agreement with National Aeronautics and Space Administration

+DOE/NBB-
USDOE, Washington, DC

+DOE/NBM-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

DOE/NDC-
Brookhaven National Lab., Upton, NY (USA)

+DOE/NFC-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/NRS-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/NSF-
Department of Energy Interagency agreement with National Science Foundation

+DOE/NV-
Department of Energy, Las Vegas, NV. Nevada Operations Office

+DOE/NV/(Contract Number)-
Department of Energy, Las Vegas, NV. Nevada Operations Office

+DOE/NWTS-
USDOE Richland Operations Office, WA

+DOE/NWTS/P-
USDOE Richland Operations Office, WA

+DOE/OAS-
Department of Energy, Washington, DC. Office of Administrative Services

+DOE/OPA-
Department of Energy, Washington, DC (USA). Office of Public Affairs

+DOE/OR-
Department of Energy, Oak Ridge, TN (USA). Oak Ridge Operations Office

+DOE/OR/(Contract Number)-
Department of Energy, Oak Ridge, TN (USA). Oak Ridge Operations Office

+DOE/ORO-
Department of Energy, Oak Ridge, TN (USA). Oak Ridge Operations Office

+DOE/PE-
Department of Energy, Washington, DC. Assistant Secretary for Policy and Evaluation

+DOE/PETC/TR-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Energy Technology Center

+DOE/PMTC-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Mining Technology Center

+DOE/PMTC/TR-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Mining Technology Center

+DOE/PN/(Contract No.)-
USDOE Pittsburgh Naval Reactors Office, West Mifflin, PA

+DOE/PO/(Contract No.)-
Department of Energy, Washington, DC (USA). Office of Strategic Petroleum Reserve

+DOE/PR-
Department of Energy, Washington, DC. Directorate of Procurement and Contracts Management

+DOE/RO/(Contract No.)-
Department of Energy, Seattle, WA (USA). Region X

+DOE/R4/(Contract No.)-
Department of Energy, Atlanta, GA (USA). Region IV

+DOE/R5/(Contract No.)-
Department of Energy, Chicago, IL (USA). Region V

+DOE/R7/(Contract No.)-
Department of Energy, Kansas City, MO (USA). Region VII

+DOE/R8/(Contract No.)-
USDOE Region VIII, Denver, CO

+DOE/R9/(Contract No.)-
USDOE Region IX, San Francisco, CA

+DOE/RA-
Department of Energy, Washington, DC. Assistant Secretary for Resource Applications

+DOE/RA/(Contract Number)-
Department of Energy, Washington, DC. Assistant Secretary for Resource Applications

+DOE/RF/(Contract)-
Department of Energy, Washington, DC. Div. of Solar Technology

+DOE/RGC-
USDOE, Washington, DC

+DOE/RI-PMTC-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Mining Technology Center

+DOE/RL-
Department of Energy, Richland, WA. Richland Operations Office

+DOE-RL-C-
Battelle Memorial Inst., Columbus, OH (USA). Office of Nuclear Waste Isolation

+DOE/RL/(Contract Number)-
Department of Energy, Richland, WA. Richland Operations Office

+DOE/RW-
USDOE Office of Civilian Radioactive Waste Management, Washington, DC

+DOE/S-
Department of Energy, Washington, DC. Office of the Secretary

+DOE/SAN-
Department of Energy, San Francisco, CA (USA). San Francisco Operations Office

+DOE/SERI-
Department of Energy, Washington, DC (USA). Div. of Solar Technology

+DOE/SF-
Department of Energy, San Francisco, CA (USA). San Francisco Operations Office

+DOE/SF/(Contract Number)-
Department of Energy, San Francisco, CA (USA). San Francisco Operations Office

+DOE/SNP-
USDOE Assistant Secretary for Nuclear Energy, Washington, DC. Office of Space Nuclear Projects

+DOE/SR-
Department of Energy, Aiken, SC (USA). Savannah River Operations Office

+DOE/SR/(Contract Number)-
Department of Energy, Aiken, SC (USA). Savannah River Operations Office

+DOE/SR-SF-
Department of Energy, Aiken, SC (USA). Savannah River Operations Office

+DOE/SR-WM-

Department of Energy, Aiken, SC (USA). Savannah River Operations Office

+DOE/SSDC-
EG and G Idaho, Inc., Idaho Falls (USA). System Safety Development Center

+DOE/SSO-
USDOE Solar Energy Research Inst. Site Office, Golden, CO

+DOE/STT-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/SWP-
USDOE Southwestern Power Administration, Tulsa, OK

+DOE/TIC-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/TIC/EGC-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/tr-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/TRU-
USDOE Office of Energy Research, Washington, DC

+DOE/UCP-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

+DOE/UMT-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+DOE/US-
Department of Energy, Washington, DC. Office of Under Secretary

**DOFL-
Diamond Ordnance Fuze Labs., Washington, DC (USA)

**DOFL-DM-
Diamond Ordnance Fuze Labs., Washington, DC (USA)

**DOFL-TM-
Harry Diamond Labs., Washington, DC

**DOFL-TR-
Harry Diamond Labs., Washington, DC

**DOI/OMPRA/CL-
Energy and Environmental Analysis, Inc., Arlington, VA

**DOI-PEC-
Department of the Interior, Washington, DC. Office of Policy Analysis

**DOL-BLS-B-
Bureau of Labor Statistics, Washington, DC

**DOL/CLDS/PP-
Department of Labor, Washington, DC (USA)

**DOMITT-
Illinois Inst. of Tech., Chicago (USA)

**DOT-FH-
Highway Users Federation, Washington, DC

**DOT-HS-
National Highway Traffic Safety Administration, Washington, DC (USA)

**DOT/HS-
National Highway Traffic Safety Administration, Washington, DC (USA)

**DOT-I-
Department of Transportation, Washington, DC (USA). Office of the Secretary

**DOT-OS-
Department of Transportation, Washington, DC (USA). Office of the Secretary

**DOT-QST-
Department of Transportation, Washington, DC (USA). Office of the Secretary

**DOT-QST-LIB-
Department of Transportation, Washington, DC (USA). Office of the Secretary

**DOT-RSPA-DPB-
Department of Transportation, Washington, DC (USA).

Office of Univ. Research

**DOT/RSPA/DPE-
Department of Transportation, Washington, DC (USA). Research and Special Programs Administration

**DOT/RSPA/MTB-
Department of Transportation, Washington, DC (USA). Research and Special Programs Administration

**DOT-S-
Department of Transportation, Washington, DC

**DOT-TES-
Department of Transportation, Washington, DC. Office of Environmental Affairs

**DOT/TES/DCA-
Department of Transportation, Washington, DC. Office of Consumer Affairs

**DOT-TSC-FRA-
Department of Transportation, Cambridge, MA (USA). Transportation Systems Center

DOT/TSC/NASA-
Department of Transportation, Cambridge, MA (USA). Transportation Systems Center

+DOT-TSC-NHTSA-
Department of Transportation, Washington, DC

**DOT-TSC-OST-
Department of Transportation, Cambridge, MA (USA). Transportation Systems Center

**DOT-TSC-RSPA-
Department of Transportation, Cambridge, MA (USA). Transportation Systems Center

**DOT-TSC-RSPD-
Department of Transportation, Cambridge, MA (USA). Transportation Systems Center

**DOT-TSC-UMTA-
Department of Transportation, Cambridge, MA (USA). Transportation Systems Center

**DOT-TST-
Department of Transportation, Washington, DC

**DOT/TST-
Department of Transportation, Washington, DC. R/D Resources Management Div.

**DOUNREAY-TRANS-
British Library Lending Div., Boston Spa, England

**Dounreay-Trans-
UKAEA Dounreay Nuclear Power Development Establishment

+DOW-
Dow Chemical Co., Western Div., Pittsburg, CA

Dow/FR-
Dow Chemical Co., Midland, MI. Michigan Division

+Dow/FR/LR-
Dow Chemical Co., Midland, MI. Michigan Division

+DOW-NR-
Dow Chemical Co., Nuclear Research Lab., Midland, MI

+Dow/SP-LR-
Dow Chemical Co., Midland, MI. Michigan Division

DOW/SR-
Dow Chemical Co., Midland, MI (USA). Process Development Dept.

+DOW/SRPR-
Dow Chemical Co., Midland, MI. Hydrocarbons and Energy Research Lab.

+DOW/SRPR-
Dow Chemical Co., Midland, MI. Michigan Division

+DP-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

DP-AD-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

+DP-CFCT-
Savannah River Lab., Aiken, SC

+DP-CFP-
Savannah River Lab., Aiken, SC

+DP-CFRP-
Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA). Savannah River Lab.

**DP-Memo-

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England

+DP-MS-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Lab.

+DP(NASA)-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Lab.

*+DP-R-
Organization for Economic Co-Operation and Development,
Winfrith (UK). High Temperature Reactor Project

*+DP-Report-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England

+DP-tr-
Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA)

+DP-TR-
Du Pont de Nemours (E. I.) and Co., Aiken, SC

+DP(WD)-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Plant

DPC-
Dairyland Power Cooperative, La Crosse, WI

+DPC-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

*DPC/CPA-(yr)
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

*DPC.CPh-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

*DPC.IS-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

*DPC.P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*+DPCPM-DRR-TR-
Office of the Project Manager, Aberdeen Proving Ground,
MD

*+DPCPWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

DPD-
Du Pont de Nemours (E. I.) and Co., Terre Haute, IN.
Atomic Energy Div.

DPD-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

+DPD-
Minnesota Mining and Mfg. Co., St. Paul, MN

*DPD-
Organization for European Economic Cooperation, Paris

+DPDTM-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE.
Atomic Energy Div.

DPE-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

*+DPE/SPE-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

*DPEAER-
American Machine and Foundry Co., Greenwich, CT

*+DPED-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*+DPG-TN-
Army Dugway Proving Ground, UT

*+DPG-TN-C-
Army Dugway Proving Ground, UT

*+DPG-TR-E-
Army Dugway Proving Ground, UT

*+DPGR-
Army Chemical Proving Ground, Dugway Proving Ground, UT

*+DPGSR-
Dugway Proving Ground, Tooele, UT

*+DPHPE-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

+DPK-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

DPKN-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE.
Atomic Energy Div.

*+DPM/RAB/SHS-
West Virginia Univ., Morgantown (USA). Thermal
Hydraulics Lab.

*+DPNPD-(yr)
Atomic Energy of Canada Ltd., Chalk River, Ontario

*DPR-
Atomic Energy Establishment, Winfrith, (England)

*+DPR/BWS-
Gt. Brit. Admiralty Dept. of Physical Research

*+DPR/INF-
United Kingdom Atomic Energy Authority. Authority
Health and Safety Branch, Risley, Lancs, England

*DPR/SEMTR/CAD-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Fontenay-Aux-Roses

*+DPRDD-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England

*+DPS-
Development and Proof Services, Aberdeen Proving Ground,
MD

+DPSQP-
Technical Information Service, Savannah River Lab

+DPSP-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Lab.

+DPSP-AFR-
Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA).
Savannah River Plant

+DPSP-LWR-
Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA).
Savannah River Plant

+DPSP-TUDOR-
Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA).
Savannah River Lab.

+DPSPU-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Lab.

+DPSPWD-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Plant

+DPST-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Lab.

+DPST-AFCT-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Lab.

+DPST-CFRP-
Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA).
Savannah River Lab.

+DPST-LWR-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Plant

+DPST-NUREG-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Lab.

+DPST-TFCT-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Lab.

+DPSTD-
Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA).
Savannah River Lab.

+DPSTD-AFCT-
Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA).
Savannah River Plant

+DPSTD-SFHP-
 Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah River Lab.

+DPSTM-
 Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah River Lab.

+DPSTGM-
 Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah River Lab.

+DPSTSA-
 Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA). Savannah River Plant

+DPSTWD-
 Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah River Plant

**DPT-
 Hydro-Electric Power Commission of Ontario, Rolphton

**DPTN-
 Organization for Economic Cooperation and Development, Winfrith (UK). High Temperature Reactor Project

*DPTR-
 Du Pont de Nemours (E. I.) and Co., Wilmington, DE

+DPW-
 Du Pont de Nemours (E. I.) and Co., Wilmington, DE

+DPWD-
 Du Pont de Nemours (E. I.) and Co., Aiken, SC

DPWR-
 Harvey Aluminum, Torrance, CA

DPWR-
 Horizons, Inc., Cleveland, OH

DPWR-
 Michigan Univ., Ann Arbor. School of Public Health

DPWZ-
 Du Pont de Nemours (E. I.) and Co., Wilmington, DE

**DPXN-
 Du Pont de Nemours (E. I.) and Co., Wilmington, DE

*DR-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

*DR-
 Bureau of Aeronautics (Navy), Washington, DC (USA)

*DR-
 Canada. Defence Research Board

DR-
 Columbia Univ., NY

DR-
 Columbia Univ., NY. Pupin Physics Labs.

DR-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

DR-
 Fairchild Engine and Airplane Corp. NEPA Div., Oak Ridge, TN

**DR-
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

**DR-GSTS-
 Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro. Dept. de Reatores

+DR-L-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

+DR-M-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

DR/SAR-G-
 France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Grenoble

**DRAM-
 Trondheim Univ. (Norway) Institutt for Shipsmasking

**DRC-
 Defense Research Corp., Santa Barbara, CA (USA)

**DRC-CR-
 Defense Research Corp., Santa Barbara, CA (USA)

**DRC-TM-
 Defense Research Corp., Santa Barbara, CA (USA)

**DRCL-
 Canada. Defence Research Chemical Labs., Ottawa

DRD-SE-
 Energy Materials Corp., Harvard, MA (USA)

**DRDMI-E-
 Army Missile Research and Development Command, Redstone Arsenal, AL. Engineering Lab

**DRDMI-ET-
 Army Missile Research and Development Command, Redstone Arsenal, AL. Test and Evaluation Directorate

**DRDMI-H-
 Army Missile Research and Development Command, Redstone Arsenal, AL. High Energy Laser and Research Lab

**DRDMI-T-
 Army Missile Research and Development Command, Redstone Arsenal, AL. Technology Lab

**DRDMI-TL-
 Army Missile Research and Development Command, Redstone Arsenal, AL. Equip/Missile Structures Directorate

**DRDMI-TR-
 Army Missile Research and Development Command, Redstone Arsenal, AL. Physical Sciences Directorate

**DREC-
 Rijksverdedigingsorganisatie TNO, Rijswijk (Netherlands). Medisch Biologisch Lab. TNO

**DREC-R-
 Defense Research Board of Canada, Ottawa (Ontario)

**DREC-TN-
 Defense Research Board of Canada, Ottawa (Ontario)

**DRES-
 Defence Research Establishment, Suffield, Ralston Alberta (Canada)

**DRES-TN-
 Defence Research Establishment, Suffield, Ralston Alberta (Canada)

**DREV-
 Defence Research Establishment, Valcartier (Quebec)

**DREV-R-
 Defence Research Establishment, Valcartier (Quebec). Research and Development Branch

*DREV-TN-
 Canadian Armament Research and Development Establishment, Valcartier (Quebec)

*DREV-TN-
 Defence Research Establishment, Valcartier (Quebec)

+DRI-
 Denver Univ., CO. Denver Research Inst

+DRI-MS-R-
 Denver Univ., CO.

*DRIBBLE-
 Geological Survey, Denver, CO (USA)

**DRIC-BR-
 Defence Research Information Centre, Orpington (UK)

**DRIC-BR-
 Royal Naval Personnel Research Committee, London, England

**DRIC-T-
 Defence Research Information Centre, Orpington (UK)

DRL-
 Energy Materials Corp., Harvard, MA (USA)

*DRL-
 Texas Univ., Austin. Defense Research Lab.

+DRM-
 Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.

+DRM-RO-TM-
 USERDA Division of Raw Materials, Denver, Colo., Denver Exploration Branch

**DRNL-TP-
 Canada. Defence Research Northern Lab., Fort Churchill, Manitoba

*DRNR-P-

CEA Centre d'Etudes Nucleaires de Cadarache, 13 - Saint-Paul-les-Durance (France). Dept. des Reacteurs a Neutrons Rapides

**DRP/ML/FAR-R-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Fontenay-Aux-Roses

**DRP/SETR-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Fontenay-Aux-Roses

**DRSWP/R-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**DRTE-
Canada. Defence Research Telecommunications Establishment, Ottawa

**DRTE-Publ.-
Canada. Defence Research Telecommunications Establishment, Ottawa

**DS-
American Bosch Arma Corp. Arma Div., Garden City, NY

DS-
General Electric Co., Cincinnati, OH. Aircraft Nuclear Propulsion Dept

**DS-
Hughes Aircraft Co., Culver City, CA. Electronics Properties Information Center

**DS/AE-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA). School of Engineering

**Ds-I-
LiberFoerlag Allmaenna Foerlaget, Stockholm (Sweden)

+DS-I-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

**Ds-Ju-
Justitiedepartementet, Stockholm (Sweden)

+DS-M-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

**DS/MATH-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA). School of Engineering

+DS-MD-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

**DS/ME/75-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA). School of Engineering

+DS-P-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

**DS/PH-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA). School of Engineering

**Ds-UD-
Utrikesdepartementet, Stockholm (Sweden)

**DSA-CR-
Decision-Science Applications Inc., Arlington, VA

**DSC-
General Electric Co., Santa Barbara, CA. Technical Military Planning Operation

**DSD-
Thayer School of Engineering, Hanover, NH. Dartmouth System Dynamics Group

+DSE-
Department of Energy, Washington, DC. Assistant Secretary for Energy Technology

+DSE/(Contract Number)-
Energy Research and Development Administration, Washington, DC. Div. of Solar Energy Code for Headquarters Administered Research and Development Contract Reports.

+DSE/WAPO/(Contract Number)-
Energy Research and Development Administration, Washington, DC. Div. of Solar Energy Headquarters Administered Research and Development Reports issued under Purchase Order.

**DSI-
Canada. Defence Research Board

**DSI-

Development Sciences, Inc., East Sandwich, MA

**DSI-Trans-
Canada. Defence Research Board

**DSIR-Bull-
Department of Scientific and Industrial Research, Wellington (New Zealand). Science Information Division

**DSIR-GC-WJWMC-
Department of Scientific and Industrial Research, Lower Hutt (New Zealand). Inst. of Nuclear Sciences

**DSL-TN-
Defense Standards Labs., Maribyrnong (Australia)

*DSM-
Dilworth, Secord, Meagher and Associates Ltd. Toronto, Ontario

**DSN-
CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France)

**DSP-BCP-
Florida State Dept of Administration, Tallahassee. Bureau of Comprehensive Planning

*DSR-
Massachusetts Inst. of Tech., Cambridge. Dept. of Mechanical Engineering

**DSR-
Massachusetts Inst. of Tech., Cambridge. Engineering Projects Lab.

*DSSC-S-
West Virginia Univ., Morgantown. Medical Center

**DST-
Defense Intelligence Agency, Washington, DC (USA)

**DSU/P-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**DSU/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

+DT-
Dynamics Technology, Inc., Torrance, CA (USA)

**DT/SAS-
Societe des Accumulateurs Fixes et de Traction, Romainville (France). Section Aerospatiale.

**DT/TR-
Ceditions and Designs Inc., McLean, VA

**DTC-
Brazil. Comissao Nacional de Energia Nuclear

**DTC-
Deseret Test Center, Fort Douglas, UT

**DTC-TN-
Deseret Test Center, Fort Douglas, UT

**DTH-FL-
Danmarks Tekniske Højskole, Lyngby

**DTH-IH-
Danmarks Tekniske Højskole, Lyngby. Inst. for Husbygning

**DTH-ISVA-
Danmarks Tekniske Højskole, Lyngby. Inst. for Strømningsmekanik og Vandbygning

**DTH-ISVA-PR-
Danmarks Tekniske Højskole, Lyngby. Inst. for Strømningsmekanik og Vandbygning

**DTH-LBM-TR-
Research Establishment Risoe, Roskilde (Denmark)

**DTH-LET-NE-
Danmarks Tekniske Højskole, Lyngby. Lab. for Energiteknik

**DTH-LET-RE-
Danmarks Tekniske Højskole, Lyngby. Lab. for Energiteknik

**DTH-LV-
Danmarks Tekniske Højskole, Lyngby. Lab. for Varmeisolering

**DTH-LV-MEDD-

Danmarks Tekniske Højskole, Lyngby. Lab. for Varmeisolering

**DTH-LV-R-
Danmarks Tekniske Højskole, Lyngby. Lab. for Varmeisolering

**DTM-
Dynatherm Corp., Cockeysville, MD

**DTMB-(see also TMB)
David Taylor Model Basin, Carderock, MD (USA)

**DTMB-AML-
David Taylor Model Basin, Carderock, MD. Applied Mathematics Lab

**DTMB-C-
David Taylor Model Basin, Carderock, MD (USA)

**DTMB-R-
David Taylor Model Basin, Carderock, MD (USA)

**DTMB-S-
David Taylor Model Basin, Washington, DC

**DTMB-T-
David Taylor Model Basin, Carderock, MD (USA)

**DTMB-TN-SML-
David Taylor Model Basin, Carderock, MD (USA)

**DTMB-Trans.-
David Taylor Model Basin, Carderock, MD (USA)

*DTNSRDC-
David W Taylor Naval Ship Research and Development Center, Bethesda, MD

**DTNSRDC/PAS-
Naval Ship Research and Development Center, Annapolis, MD (USA)

**DTNSRDC-PAS-
Naval Ship Research and Development Center, Annapolis, MD (USA)

**DTO-I-
Dansk Teknisk Oplysningstjeneste, Copenhagen

+DTP-
Atomics International Div., Canoga Park, CA (USA)

+DUH-
Hanford Works, Richland, WA

+DUN-
Douglas United Nuclear, Inc., Richland, WA

*DUN-AOP-
Douglas United Nuclear, Inc., Richland, WA

+DUN-M-
Douglas United Nuclear, Inc., Richland, WA

DUN-NUSAR-
United Nuclear Industries, Inc., Richland, WA (USA)

+DUN-SA-
Douglas United Nuclear, Inc., Richland, WA

+DUN-SW-
United Nuclear Industries, Inc., Richland, WA (USA)

+DUN-TH-
Douglas United Nuclear, Inc., Richland, WA

**DUR-
European Atomic Energy Community. European Scientific Data Processing Center, Ispra, Italy

**DVDP-BULL-
Northern Illinois Univ., De Kalb. Dept of Geology

*DVL-
Deutsche Versuchsanstalt fuer Luft-und Raumfahrt E. V., Porz (West Germany). Institut fuer Energiewyndlung und Elektrische Antriebe

*DVL-
Deutsche Versuchsanstalt fuer Luft-und Raumfahrt E. V., Stuttgart (West Germany). Institut fuer Plasmadynamik

**DVRPC-
Delaware Valley Regional Planning Commission, Philadelphia, PA

*DW-
Atomic Energy Establishment, Winfrith, (England)

**DW-(year)(number)
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**DWC-DTR-
Dikewood Corp., Albuquerque, NM (USA)

**DWC/FR-
Dikewood Corp., Albuquerque, NM (USA)

DWP-
Rockwell International Corp., Canoga Park, CA (USA)

+DWS-PM-
Tennessee Eastman Corp., Oak Ridge, TN

*DWTMB- (see DTMB)
David Taylor Model Basin, Carderock, MD (USA)

**DXRL-
New Zealand Dominion X-Ray and Radium Lab., Christchurch

**DYNATECH-
Dynatech Corp., Cambridge, MA

*Dynatech-
Dynatech R/D Co., Cambridge, MA

E

*E-
Air Force Cambridge Research Labs., Bedford, MA (USA)

*E-
Army Engineer Waterways experiment Station, Livermore, CA (USA) Explosive Excavation Research Lab.

*E-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

*E-
Bacon (Frederick S.) Labs., Watertown, MA

+E-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE. Jackson Lab.

*E-
Earth Satellite Corp., Washington, DC

*E-
Ecole Pratique des Hautes, Paris (France)

*E-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

*E-
Indiana Geological Survey, Bloomington. Coal Section

*E-
Joint Inst. for Nuclear Research, Dubna USSR. Lab. of Theoretical Physics

E-
Kellex Corp., NY

*E-
Martin Marietta Corp., Denver, CO (USA)

E-
Massachusetts Inst. of Tech., Cambridge. Servomechanism

E-
Missouri Univ., Columbia

E-
Missouri Univ., Columbia. Dept. of Mechanical Engineering

*E-
National Research Council of Canada. Montreal Lab. rea

*E-
National Aeronautics and Space Administration. Cleveland, OH. Lewis Research Center

*E-
Northrop Space Labs., Huntsville, AL

E-
Teledyne Materials Research Co., Waltham, MA

+E-
Tennessee Eastman Corp., Oak Ridge, TN

*E-
United Aircraft Corp., East Hartford, CT. Research Labs.

*E-
Utah Univ., Salt Lake City (USA)

*E-
Vought Astronautics. Div. of Chance Vought Aircraft, Inc., Dallas, TX

*E-
West Virginia Dept. of Natural Resources, Charleston

*E-
Yacimientos Petroliferos Fiscales Bolivianos, La Paz (Brazil)

*E72-
Bendix Corp. Aerospace Systems Div., Ann Arbor, MI

*E73-
Bendix Corp. Aerospace Systems Div., Ann Arbor, MI

*E73-
Earth Satellite Corp., Washington, DC

*E73-
Geological Survey, Bloomington, IN

*E75-
Geological Survey, Denver, CO (USA)

**E75-
NASA Earth Resources Survey Program, Washington, DC

*E/ECE-
United Nations. Economic Commission for Europe

E-P-
California. Univ., Berkeley. Radiation Lab.

E-Spec- (see RL-6.6.)
California. Univ., Berkeley. Radiation Lab.

*EA-
Gt. Brit. Aeronautical Research Council. Engine Aerodynamics Sub-Committee

*EA/BUDGET-
Department of Energy, Washington, DC. Environmental Assessments

*EA-L-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*EA-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

EA-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*EA-TR-
Edgewood Arsenal, MD

**EAB-CEA-
Bureau of East-West Trade, Washington, DC, Office of Export Administration

EAC-
Carnegie Inst. of Tech., Pittsburgh, PA

*EAC-R-
PRC Energy Analysis Co., Los Angeles, CA (USA)

**EACRP-A-
European American Committee on Reactor Physics

**EACRP-L-
European American Committee on Reactor Physics

**EACRP-L-
Kernforschungszentrum Karlsruhe (F.R. Germany)

**EACRP-U-
European American Committee on Reactor Physics

*EAD-
Aerojet-General Nucleonics, San Ramon, CA

*EAE-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

**EAES-U.K.-
United Kingdom Atomic Energy Authority. Development and Engineering Group, Risley, Lancs, England

*EAH-
General Electric Co., Schenectady, NY. General Engineering and Consulting Lab

*EAMX-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**EANDC-
European-American Nuclear Data Committee

+EANDC(EUR)-
European-American Nuclear Data Committee

**EANDC(UK)-
European-American Nuclear Data Committee

**EAOP-
RAND Corp., Santa Monica, CA (USA)

*EAS-
International Energy Agency Coal Research, London (UK). Economic Assessment Service

*EAS-A-
International Energy Agency Coal Research, London (UK). Economic Assessment Service

*EAS/E-
International Energy Agency Coal Research, London (UK). Economic Assessment Service

*EAS-G-
International Energy Agency Coal Research, London (UK). Economic Assessment Service

*EAS-H-
International Energy Agency Coal Research, London (UK). Economic Assessment Service

*EAS-TN-
Bureau of Ordnance (Navy). Evaluation and Analysis Staff

*EASP-
Defense Development and Engineering Labs., Edgewood Arsenal, MD. Production and Maintenance Engineering Lab.

*EAV-
Rio de Janeiro Univ. (Brazil). Inst. de Fisica

*EBD-
Atomova Elektraren Bohunice, Jaslovske Bohunice (Czechoslovakia)

*EBD-P-
Atomova Elektraren Bohunice, Jaslovske Bohunice (Czechoslovakia)

*EBR-
Gt. Brit. Water Pollution Research Lab., Watford, Herts, England

*EBR/PA-
Brazil. Comissao Nacional de Energia Nuclear

EBWR-TR-
Argonne National Lab., IL (USA)

EC-
Carnegie Inst. of Tech., Pittsburgh, PA

*EC-
Ethyl Corp., Baton Rouge, LA. Research and Development Dept

*EC-
Florida Univ., Gainesville. Inst. of Food and Agricultural Sciences

*EC-
Nebraska Univ., Lincoln

**EC-LD-WP-
Environment Canada, Ottawa, Ontario

*EC-RD-
Nortronics, Newbury Park, CA. Applied Research Dept.

*EC-S-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Saclay

*EC-SR-
Pennsylvania Research Associates, Inc., Philadelphia (USA)

*EC-SS-
Department of the Environment, Ottawa, Ontario (Canada)

*ECA-
Etablissement Central de l'Armement, 94 - Arcueil (France)

*ECC-
Electricity Council, London (UK)

**ECC/P-
Electricity Council, London (UK)

*ECE/COAL-
United Nations, New York (USA). Inst. for Training and

Research

*ECEM-
Army Electronics Command, Fort Monmouth, NJ (USA)

**ECMP-
Colorado Dept. of Education, Denver, CO

**ECN-
Netherlands Energy Research Foundation, Petten

**ECN-ESC-
Stichting Energieonderzoek Centrum Nederland, Petten

*ECNG-
East Central Nuclear Group Inc.

**ECOM-
Army Electronics Labs., Fort Monmouth, NJ

*ECOM-
Power Conversion, Inc., Mount Vernon, NY

**ECOM-DR-
Army Electronics Command, White Sands Missile Range, NM.
Atmospheric Sciences Lab

**ECOM-TR-
Army Electronics Command, Fort Monmouth, NJ (USA)

ECON-
Econ, Inc., Princeton, NJ

*ECR-
ABT Associates, Inc., Cambridge, MA

**ECR-
Elektronikcentralen, Hoersholm (Denmark)

**ECRC/M-
Electricity Council Research Centre, Capenhurst
(England)

**ECRC/N-
Electricity Council Research Centre, Capenhurst
(England)

**ECRC/R-
Electricity Council Research Centre, Capenhurst
(England)

ECS-SR-
Environmental and Chemical Sciences, Inc., Aiken, SC
(USA)

**ECU-
Stanford Research Inst., Menlo Park, CA (USA)

*ED-
Army Engineer Reactors Group, Fort Belvoir, VA.
Engineering Dept.

**Ed-
Association of Home Appliance Manufacturers, Chicago, IL

**ED-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

*ED-
European Company for the Chemical Processing of
Irradiated Fuels, Mol., Belgium

**ED-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**ED-
National Research Council of Canada. Div. of Atomic
Energy, Chalk River, Ont.

**ED-Note-
United Kingdom Atomic Energy Authority. Northern Div
Nuclear Power Development Establishment, Risley,
Warrington

ED-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

ED-SR-
Republic Aviation Corp., Farmingdale, NY (USA)

**ED-TR-
Edgewood Arsenal, MD. Aberdeen Proving Ground

*EDA/GER-
Maryland Univ., College Park. Bureau of Business and
Economic Research

**EDAC-
Engineering Decision Analysis Co., Inc., Irvine, CA

(USA)

**EDAL-
New Hampshire Univ., Durham. Engineering Design and
Analysis Lab.

**EDF-CG-RA-
Electricite de France, 75 - Paris

**EDF-CONF-
Electricite de France, 78 - Chatou. Direction des Etudes
et Recherches

*EDF-DER-HT-
CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92
(France)

**EDF-DER-RA-
Electricite de France, 75 - Paris. Direction des Etudes
et Recherches

**EDF-R-
Electricite de France, 78 - Chatou. Direction des Etudes
et Recherches

+EDFB/IBP-
Oak Ridge National Lab., TN (USA)

+EDFP-IBP-
Oak Ridge National Lab., TN (USA)

**EDI-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

**EDL-
Sylvania Electric Products, Inc., Mountain View, CA
(USA). Electronic Defense Labs.

**EDL-E-
Sylvania Electric Products, Inc., Mountain View, CA
(USA). Electronic Defense Labs.

**EDL-M-
Sylvania Electric Products, Inc., Mountain View, CA
(USA). Electronic Defense Labs.

**EDL-N-
Sylvania Electric Products, Inc., Mountain View, CA
(USA). Electronic Defense Labs.

+EDM-
Technical Information Center, ERDA

+EDP/C-
Energy Research and Development Administration,
Washington, DC. Office of Assistant Administrator for
Environment and Safety

EDP/F-
Energy Research and Development Administration,
Washington, DC. Office of Assistant Administrator for
Fossil Energy

+EDP/F-
Energy Research and Development Administration,
Washington, DC. Office of Assistant Administrator for
Environment and Safety

+EDP/G-
Energy Research and Development Administration,
Washington, DC. Office of Assistant Administrator for
Environment and Safety

**EDR-
General Motors Corp., Indianapolis, IN (USA). Allison
Div.

**EDR-M-
National Energy Information Center, Washington, DC

EE-
California. Univ., Berkeley. Radiation Lab.

*EE-
New Mexico Univ., Albuquerque. Engineering Experiment
Station

*EE-
UNIVAC, St. Paul, MN

*EE-
University of Southern California, Los Angeles

EE-
Virginia Univ., Charlottesville. Research Labs. for the
Engineering Sciences

EE-
Westinghouse Electric Corp., Pittsburgh, PA.
Astronuclear Lab.

**EE-MSFG-
Teledyne Brown Engineering, Huntsville, AL. Electronics

and Engineering

EE-Spec- (see RL-7-6.)
California. Univ., Berkeley. Radiation Lab.

**EE-SSL-
Teledyne Brown Engineering, Huntsville, AL

**EE-TR-
Rice Univ., Houston, TX. Dept. of Electrical
Engineering

**EEA-
Electric Energy Association, New York, NY

EEB-
Lawrence Berkeley Lab., CA (USA)

EEB-BED-
Lawrence Berkeley Lab., CA (USA)

EEB-ENV-
California. Univ., Berkeley. Earth Sciences Div

EEB-Hosp-
Lawrence Berkeley Lab., CA (USA)

EEB-L-
Lawrence Berkeley Lab., CA (USA)

EEB-Vent-
Lawrence Berkeley Lab., CA (USA)

EEB-W-
Lawrence Berkeley Lab., CA (USA)

**EEC-
Technion-Israel Inst. of Tech., Haifa. Energy
Engineering Center

*EEDTR-T-
Research and Advanced Development Div., Avco Corp.

**EEED-
Teknekron, Inc., Berkeley, CA

**EEG-
New Mexico Health and Environment Dept., Santa Fe (USA).
Environmental Improvement Div.

**EEI-
Edison Electric Institute, NY

**EEI-RP-
Edison Electric Institute, NY

**EEMTC-
Tracer Lab., Waltham, MA

**EEP-
Stanford Univ., CA. Program in Engineering-Economic
Planning.

**EER/TR-
Engineering and Economics Research, Inc., Vienna, VA
(USA)

**EERC-
California Univ., Richmond. Earthquake Engineering
Research Center

+EERC/IEP-
Tennessee Energy Authority, Nashville (USA)

**EERL-
Cornell Univ., Ithaca, NY. Electrical Engineering
Research Lab.

*EERL-
Eastern Environmental Radiation Lab., Montgomery, AL

+EERL-MP-E-
Army Engineer Waterways Experiment Station, Livermore,
CA (USA) Explosive Excavation Research Lab.

+EERL-TR-E-
Army Engineer Waterways Experiment Station, Livermore,
CA (USA) Explosive Excavation Research Lab.

**EERD-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**EERD-TR-
Army Engineer Explosive Excavation Research Office,
Livermore, CA

+EES-
Energy Research and Development Administration,
Washington, DC. Energy Extension Service

**EES-
Naval Engineering Experiment Station, Annapolis, MD

*EES-B-
Naval Engineering Experiment Station, Annapolis, MD

**EES-C-
Naval Engineering Experiment Station, Annapolis, MD

*EET-
Dayton Univ., OH. Dept. of Engineering Tech.

**EEV-
Danske Elvaerkeres Forening, Copenhagen

EF-
Power Reactor Development Co., Detroit, MI

*+EF-
Systems Applications, Inc., San Rafael, CA

*+EF-
Toronto Univ., Toronto (Canada). Dept. of Mechanical
Engineering, and Inst. of Environmental Sciences and
Engr.

*+EFAPP-
Atomic Power Development Associates, Inc., Detroit, MI

*EFI-
Akademiya Nauk Armyanskoi SSR, Erevan. Institut Fiziki

EFI-
Chicago. Univ., IL

+EFI-
Chicago. Univ. Enrico Fermi Inst., Princeton Univ., N.
J. Palmer Physical Lab.

*EFI-
Erevanski Fizicheskij Inst. (USSR)

*EFI-KL-
Akademiya Nauk Armyanskoi SSR, Erevan. Institut Fiziki

*EFI-ME-
Akademiya Nauk Armyanskoi SSR, Erevan. Institut Fiziki

**EFI-ME-
Inst., Electric Electron, England

*EFI-TF-
Akademiya Nauk Armyanskoi SSR, Erevan. Institut Fiziki

*+EFI-TR-
Elektrisitetforsyningens Forskningsinstitut, Trondheim-
NTH (Norway)

**EFI-YF-
Erevanski Fizicheskij Inst. (USSR)

+EFINS-
Chicago. Univ. Enrico Fermi Inst. for Nuclear Studies

**EFN-
Energiforskningsnaemnden, Stockholm (Sweden)

*+EFN-AES-
Energiforskningsnaemnden, Stockholm (Sweden)

**EFN-TEKNIK-
Energiforskningsnaemnden, Stockholm (Sweden)

*+EFN-UTR-
Energiforskningsnaemnden, Stockholm (Sweden)

*EFP-TR-
Sveriges Lantbruksuniversitet, Uppsala. Energy Forestry
Project

*EFT-
Louisiana State Univ., Baton Rouge

+EG/G-AL-
EG and G, Inc., Albuquerque, NM (USA)

+EG-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

EG-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**EG-Report-
United Kingdom Atomic Energy Authority. Engineering
Group, Risley, England

+EGCR-
Tennessee Valley Authority, Oak Ridge, TN

+EGG-
Edgerton, Germeshausen and Grier, Inc., Boston, MA

**EGG-AL-
EG and G, Inc., Albuquerque, NM (USA)

*+EGG/ARD-
EG and G, Inc., Boston, MA (USA)

*EGG-B-
Edgerton, Germeshausen and Grier, Inc., Bedford, MA.
Eastern Science and Technology Div.

+EGG-CAA-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-CAAD-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-CAAP-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-CDAP-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-CDD-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-CS-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-CSH-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-DE-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-EA-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-ED-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-EE-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-ELS-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG/ENI-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-EOS-L-
Idaho National Engineering Lab., Idaho Falls (USA)

*+EGG-ESA-L-
Idaho National Engineering Lab., Idaho Falls (USA)

*+EGG-ET-
EG and G, Inc., Boston, MA (USA)

+EGG-FM-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-FMD-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-FSP-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-FT-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG/GEND-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-GP-AP-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-GTH-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-HS-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-HYD-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-ID-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-IS-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-IS-MSMD-
EG and G Idaho, Inc., Idaho Falls (USA). Nuclear Safety
Methods Div.

+EGG-IS-SAAM-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-ISD-SCD-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-ISSS-
EG and G Idaho, Inc., Idaho Falls (USA)

*+EGG-L-
Edgerton, Germeshausen and Grier, Inc., Boston, MA

*+EGG-LAD-
EG and G, Inc., Los Alamos, NM (USA)

+EGG/LDAF/ODA-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-LO-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-LO-MR-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-LO-00-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-LOFT-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG/LPL-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG/LTR-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG/LTR-LO-
EG and G Idaho, Inc., Idaho Falls (USA)

*+EGG-LV-
EG and G, Inc., Las Vegas, NV (USA)

+EGG-M-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-MC-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-ME-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-MS-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-NMEP-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-NSMD-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-NTAP-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG/OECD/LOFT-T-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-PBF-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-PBS-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-PG-G-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-PG-HP-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-PHS-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-PHY-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-PHYS-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-PR-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-PR-G-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-PR-T-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-PR-W-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-PR/W-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-PRD-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-PSE-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-RE-A-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-RE-D-

EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-RE-E-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-RE-ET-
Idaho National Engineering Lab., Idaho Falls (USA)

EGG-RE-I-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-RE-M-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-RE-P-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-REP-
Idaho National Engineering Lab., Idaho Falls (USA)

*+EGG-S-
EG and G, Inc., Goleta, CA (USA)

+EGG-SAAM-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG/SAE-SAAM-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-SCM-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-SD-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-SD-B-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG/SD-D-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-SE-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-SEMI-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG/SEMI-TR-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG/SEMI/TR-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-SHS-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-SSDC-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-TF-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-TFBP-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-TFBP-TR-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-TFRP-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-TIO-M-
EG and G, Inc., Middletown, PA (USA). Technical
Integration Office

*+EGG-TM-B-
EG and G, Inc., Bedford, MA (USA)

*+EGG-TM-L-
EG and G, Inc., Las Vegas, NV (USA)

*+EGG-TM-LA-
EG and G, Inc., Las Vegas, NV (USA)

+EGG-TMI-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-TPUB-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-TR-
Idaho National Engineering Lab., Idaho Falls (USA)

*+EGG-TR-L-
EG and G, Inc., Las Vegas, NV (USA)

+EGG-TRAN-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-WM-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG-WR-CD-
EG and G Idaho, Inc., Idaho Falls (USA)

+EGG-WR-NSMD-
EG and G Idaho, Inc., Idaho Falls (USA). Nuclear Safety
Methods Div.

+EGG-WRR-
Idaho National Engineering Lab., Idaho Falls (USA)

+EGG/YBR-
EG and G Idaho, Inc., Idaho Falls (USA)

*+EGN-
Illinois State Geological Survey, Urbana

*+EGU-
Vyskumny Ustav Energeticky, Jaslovske Bohunice
(Czechoslovakia)

*+EH-
National Mineral Wool Insulation Association, Inc.,
Summit, NJ

*+EHD-
Department of National Health and Welfare, Ottawa,
Ontario (Canada). Health Protection Branch

+EHE-
Texas Univ., Austin. Environmental Health Engineering
Research Lab.

*+EHL-M-
Environmental Health Lab., McClelland AFB, CA

*+EHP-
Plesset (E. H.) Associates, Inc., Santa Monica, CA

*+EHPA-
Plesset (E. H.) Associates, Inc., Santa Monica, CA

*+EI-
Electral, Inc., Anaheim, CA

EI-
Energy Inc., Idaho Falls, ID

*+EI-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

+EIA/MFE-
Los Alamos Scientific Lab., NM

+EIA/PERC-
Energy Research and Development Administration,
Pittsburgh, PA. Pittsburgh Energy Research Center

+EID-BP-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE

*+EIMAC-QPR-
Varian Associates, San Carlos, CA. EIMAC Div.

*+EIMAC-TR-
EIMAC, San Carlos, CA

+EIPA-
Department of Energy, Oak Ridge, TN (USA). Technical
Information Center

*+EIR-
Drexel Univ., Philadelphia, PA. Energy Sources and
Systems Inst.

*+EIR-
Eidgenoessisches Inst. fuer Reaktorforschung,
Wuerenlingen (Switzerland)

*+EIR-
European Company for the Chemical Processing of
Irradiated Fuels, Mol., Belgium

*+EIR-TM-IN-
Eidgenoessisches Inst. fuer Reaktorforschung,
Wuerenlingen (Switzerland)

*+EIRS-IET-
Mississippi State Univ., Mississippi State (USA). Inst.
of Engineering Technology

*+EIS-
Army Map Service, Washington, D. C.

*+EIS-
General Services Administration, Washington, DC

*+EIS-AA-
Bureau of Mines, Washington, DC (USA)

**EIS-AA-
Department of the Interior, Washington, DC

**EIS-AL-
Tennessee Valley Authority, Chattanooga. Office of
Health and Environmental Science

**EIS-CA-
Department of the Interior, Washington, DC

**EIS-CD-
Rural Electrification Administration, Washington, DC.
Management Services Div.

**EIS-IA-
Rural Electrification Administration, Washington, DC.
Management Services Div.

**EIS-IL-
Economic Development Administration, Chicago, IL.
Midwestern Region

**EIS-MA-
Corps of Engineers, Waltham, MA. New England Div.

**EIS-MI-
General Services Administration, Washington, DC

**EIS-MN-
Army Engineer District, St. Paul, MN

**EIS-MO-
Army Engineer District, St. Louis, MO

**EIS-MS-
Bureau of Land Management, Washington, DC

**EIS-MT-
Geological Survey, Washington, DC (USA)

**EIS-ND-
Rural Electrification Administration, Washington, DC.
Management Services Div.

**EIS-NM-
Bureau of Reclamation, Salt Lake City, UT. Region 4

**EIS-PA-
Bureau of Mines, Washington, DC (USA)

**EIS-UT-
Bureau of Reclamation, Salt Lake City, UT. Region 4

**EIS-WV-
Office of Coal Research, Washington, DC

**EIX-
Engineering Index, Inc. New York

*EK-ARD-ED-
Eastman Kodak Co., Rochester, NY (USA)

**EK-D-
Eastman Kodak Co., Naval Ordnance Div., Rochester, NY

*EK-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

EK-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*EK-ARD-ED-
Eastman Kodak Co., Rochester, NY (USA)

**EKOND-
Finnish Energy Economy Association, Helsinki

**EL-
National Research Council of Canada. Montreal Lab.

**EL-
Oesterreichische Studiengesellschaft fuer Atomenergie
G.m.b.H., Seibersdorf. Elektronikinstitut

EL-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*ELab-B-
Du Pont de Nemours (E. I.) and Co., Gibbstown, NJ.
Eastern Lab.

*ELD-
General Electric Co., Schenectady, NY. General
Engineering Lab

*ELDC-CTR-
Messerschmitt-Boelkow-Block G.m.b.H., Ottobrunn
(Germany, F.R.). Space Div.

*ELDC-TM-F-
European Space Vehicle Launcher Development

Organization, Paris, France

*ELDD-TR-
Selenia S. P. A. Rome, Italy

Elec. Eng. Spec.- (see RL-7.6.)
California. Univ., Berkeley. Radiation Lab.

**ELETROBRAS-CDTN-
ELETROBRAS, Rio de Janeiro (Brazil). Dept. de Recursos
Energeticos

**ELETROBRAS-DEEN-
ELETROBRAS, Rio de Janeiro (Brazil). Dept. de Recursos
Energeticos

**ELI-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

*ELR-
Bureau of Mines, Washington, DC. Office of Coal
Research, Washington, DC

**ELR-
Tennessee Valley Authority, Chattanooga. Office of
Health and Environmental Science

EM-
Autonetics Div., North American Aviation, Inc., Downey,
CA

*EM-
Corps of Engineers

*EM-
Holley Carburetor Co. Electro Mechanical Div., Warren,
MI

**EN-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

*EM-
New York Univ., NY. Washington Square Coll. of Arts and
Science

*EM-
Space Technology Labs., Inc., Los Angeles, CA

*EM-
Westinghouse Electric Corp., Cheswick, PA. Electro-
Mechanical Div.

EM-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**EN-TR-
Edgewood Arsenal, MD

*EMA-
Electro Magnetic Applications, Inc., Albuquerque, NM
(USA)

*EMC-
Electro Metallurgical Co., Niagara Falls, NY

**EMC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

**EMC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England

**END-
General Accounting Office, Washington, DC. Energy and
Minerals Div

**EMF-
Stanford Univ., CA (USA). Energy Modeling Forum

**EMG-
Maryland Univ., College Park. Engineering Materials
Group

**EMI-
Fraunhofer-Gesellschaft zur Foerderung der Angewandten
Forschung e. V., Freiburg (F.R. Germany). Ernst-Mach-
Inst.

*EMI-E-
Ernst Mach Inst., Freiburg (Germany, F.R.)

*EML-
Department of Energy, New York (USA). Environmental
Measurements Lab.

**ENM-
Emmanuel Coll., Boston, MA

*EMP-
Allied-Gulf Nuclear Services, Barnwell, SC

*EMPA-
Eidgenossisches Inst. fuer Reaktorforschung,
Wuerenlingen (Switzerland)

**EMPRC-
Naval Medical Research and Development Command,
Bethesda, MD. Electromagnetic Radiation Project Office

**EMR-IC-
Leningradskij Gornyj Inst. (USSR)

**EMRL-
Brown Univ., Providence, RI, Engineering Materials
Research Lab.

EMRL-TR-
Texas Univ., Austin. Engineering Mechanics Research
Lab.

+EMS-
AiResearch Mfg. Co., Div. of Garrett Corp., Phoenix, AZ

+EMSL-LV-
Environmental Monitoring Support Lab., Las Vegas, NV

*EN-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

EN-R-
Carbide and Carbon Chemicals Corp. Substitute Alloy
Materials Labs., NY

EN-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**ENCR-
Chemical Corps Engineering Command, Army Chemical
Center, MD

**ENCSCW-CI-
Electricity Commission of New South Wales (Australia).
Civil Investigations Branch

ENDF-
AEC, Miscellaneous. This number used by numerous
contractors

ENDF-
Atomics International Div., Canoga Park, CA (USA)

**ENEA-RT/BIO-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Direzione Centrale Studi dell'Energia Nucleare e delle
Energie Alternative (ENEA)

**ENEA-RT/CHI-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Direzione Centrale Studi dell'Energia Nucleare e delle
Energie Alternative (ENEA)

**ENEA-RT/EC-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Direzione Centrale Studi dell'Energia Nucleare e delle
Energie Alternative (ENEA)

**ENEA-RT/EDP-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Direzione Centrale Studi dell'Energia Nucleare e delle
Energie Alternative (ENEA)

**ENEA-RT/FARE-SDI-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Direzione Centrale Studi dell'Energia Nucleare e delle
Energie Alternative (ENEA)

**ENEA-RT/FARE-SIN-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Direzione Centrale Studi dell'Energia Nucleare e delle
Energie Alternative (ENEA)

**ENEA-RT/FARE-URE-
Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Direzione Centrale Studi dell'Energia Nucleare e delle
Energie Alternative (ENEA)

**ENEL-
Ente Nazionale per l'Energia Elettrica, Rome (Italy)

Eng.-
Mallory (P. R.) and Co., Inc., Indianapolis

+ENG-
Tennessee Eastman Corp., Oak Ridge, TN

Eng.-Spec.-(see RL-8.6.)
California. Univ., Berkeley. Radiation Lab.

**ENGG/HT-
Atomic Energy Centre, Lahore (Pakistan). Engineering
Div.

**ENGR/COMP/TN-
Boston Univ., MA. Computational Continuum Mechanics

Program

*ENICO-
Exxon Nuclear Company, Inc., Idaho Falls, ID

**ENPU-
Natural Environmental Research Council, London (UK).
Inst. of Geological Sciences

ENS-
California. Univ., Livermore. Lawrence Radiation Lab.

ENS-
Lawrence Livermore National Lab., CA (USA)

**ENSAM-
Ecole Nationale Supérieure d'Arts et Metiers, 75 - Paris
(France)

**ENSTA-
Ecole Nationale Supérieure de Techniques Avancées, 75 -
Paris (France)

**ENV/SEM-
Saarberg-Hoelter-Unwelttechnik G.m.b.H., Saarbruecken
(Germany, F.R.)

+ENW-
Lawrence Livermore National Lab., CA (USA)

*EO-
Minnesota Mining and Mfg. Co., St. Paul, MN

+EO-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**EO-SP-
Edgewood Arsenal, MD

**EO-TR-
Army Armament Research and Development Command Aberdeen
Proving Ground, MD. Chemical Systems Lab

**EOAR-TR-
Toulouse-3 Univ., 31 (France)

**EOARD-
University of Wales Inst. of Science and Technology,
Cardiff (UK)

*EOARD-TR-
European Office of Aerospace Research and Development,
FPO New York

**EOARD-TR-
Technische Hochschule, Darmstadt (West Germany)

**EOD-
Sylvania Electronic Systems, Mountain View, CA. Electro-
Optics Organization.

*EOS-
Electro-Optical Systems, Inc., Pasadena, CA

**EOS-R-
Electro-Optical Systems, Inc., Pasadena, CA

*EP-
AC Spark Plug Div., General Motors Corp., Milwaukee, WI

*EP-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

**EP-
Ecole Polytechnique, Montreal, Quebec (Canada). Dept.
de Genie Mecanique

EP-
Iowa State Coll., Ames Statistical Lab.

EP-
Missouri Univ., Columbia

**EP-
United Aircraft Corp., Windsor Locks, CT (USA). Hamilton
Standard Div.

EP-
Virginia Univ., Charlottesville. Research Labs. for the
Engineering Sciences

**EP-CM-RA-
Ecole Polytechnique, 91 - Palaiseau (France)

**EP-CMA-RA-
Ecole Polytechnique, 91 - Palaiseau (France)

**EP-CPT-RA-
Ecole Polytechnique, 91 - Palaiseau (France). Centre de
Physique Theorique

**EP-LPMI-RA-
Ecole Polytechnique, 91 - Palaiseau (France). Lab. de
Physique des Milieux Ionises

**EP-LPNHE-RA-
Ecole Polytechnique, 91 - Palaiseau (France). Lab. de
Physique Nucleaire et des Hautes Energies

**EP-RR-
Australian National Univ., Canberra. Dept. of
Engineering Physics

**EPA-
Environmental Protection Agency, Washington, DC. Office
of Research and Development

*EPA-
Environmental Monitoring and Support Lab., Research
Triangle Park, NC. Quality Assurance Branch.

*EPA-
Environmental Sciences Research Lab., Research Triangle
Park, NC

**EPA-
Environmental Monitoring Support Lab., Las Vegas, NV

*EPA-
Health Effects Research Lab., Research Triangle Park, NC

*EPA-
Municipal Environmental Research Lab., Cincinnati, OH

*EPA-
Stanford Research Inst., Menlo Park, CA (USA)

*EPA-
Westinghouse Research Labs., Pittsburgh, PA

**EPA/340/1-
Environmental Protection Agency, Washington, DC. Div.
of Stationary Source Enforcement

**EPA/440/1-
Environmental Protection Agency, Washington, DC.
Effluent Guidelines Div

*EPA/450/1-
Environmental Protection Agency, Research Triangle Park,
NC

**EPA/450/2-
Environmental Protection Agency, Research Triangle Park,
NC. Office of Air Quality Planning and Standards

**EPA/450/5-
Environmental Protection Agency, Research Triangle Park,
NC

**EPA/460/3-
Environmental Protection Agency, Ann Arbor, MI.
Emission Control Technology Div

**EPA/520/3-
Office of Radiation Programs, Washington, DC.
Technology Assessment Div

**EPA/520/4-
Office of Radiation Programs, Washington, DC (USA).
Technology Assessment Div.

+EPA/520/5-
Environmental Protection Agency, Washington, DC. Office
of Radiation Programs

**EPA/520/6-
Office of Radiation Programs, Las Vegas, NV

**EPA/530/SW-
Environmental Protection Agency, Washington, DC. Office
of Solid Waste Management Programs.

**EPA/560/6-
Environmental Protection Agency, Washington, DC. Office
of Toxic Substances

**EPA/600/1-
Health Effects Research Lab., Research Triangle Park, NC

**EPA/600/2-
Industrial Environmental Research Lab., Cincinnati, OH.
Resource Extraction and Handling Div.

**EPA/600/3-
Environmental Sciences Research Lab., Research Triangle
Park, NC. Atmospheric Chemistry and Physics Div

**EPA/600/4-
Environmental Monitoring Support Lab., Las Vegas, NV

**EPA/600/7-
Industrial Environmental Research Lab., Research
Triangle Park, NC

**EPA/600/8-
Environmental Protection Agency, Cincinnati, OH.
Industrial Environmental Research Lab

**EPA/600/9-
Environmental Protection Agency, Washington, DC. Office
of Research and Development

**EPA/903/9-
Environmental Protection Agency, Annapolis, MD.,
Annapolis Field Office

**EPA/904/9-
Environmental Protection Agency, Atlanta, GA. Region IV

**EPA/907/9-
Environmental Protection Agency, Kansas City, MO.
Region VII

**EPA/908/4-
Environmental Protection Agency, Denver, CO. Office of
Energy Activities

**EPA/910/9-
Environmental Protection Agency, Seattle, WA.
Surveillance and Analysis Div

**EPA-AA-TEB-
Environmental Protection Agency, Ann Arbor, MI (USA)

**EPA-CI-
Environmental Protection Agency, Cincinnati, OH (USA).
Municipal Environmental Research Lab.

**EPA/EN-
Environmental Protection Agency, Washington, DC (USA).
Office of Water Enforcement

**EPA-GAD-
Environmental Protection Agency, Washington, DC. Grants
Administration Div

**EPA/GAD/1-
Environmental Protection Agency, Washington, DC. Grants
Administration Div

**EPA/GAD/2-
Environmental Protection Agency, Washington, DC. Grants
Administration Div

**EPA-GC-
Environmental Protection Agency, Washington, DC. Office
of General Counsel.

EPA-IAG-
Argonne National Lab., IL (USA)

**EPA-LIB-
Environmental Protection Agency, Washington, DC.
Library Systems Branch

**EPA-M-
Environmental Protection Agency, Washington, DC (USA).
Office of Research and Development

**EPA/MCD-
Environmental Protection Agency, Washington, DC.
Municipal Construction Div.

**EPA-ORP-
Environmental Protection Agency, Washington, DC. Office
of Radiation Programs

+EPA/ORP-
Office of Radiation Programs, Washington, DC., Field
Operations Division

+EPA R-
Environmental Protection Agency, Research Triangle Park,
NC. Bureau of Air Pollution Sciences

**EPA/R-
Environmental Protection Agency, Denver, CO. Region
VIII.

**EPA/RNEF-
National Environmental Research Center, Cincinnati, OH.
Radiochemistry and Nuclear Engineering Research
Facility.

**EPA/SW-
Environmental Protection Agency, Cincinnati, OH

**EPA-SW-
Environmental Protection Agency, Washington, DC.
Resource Recovery Div.

**EPA-SW-
Environmental Protection Agency, Washington, DC. Office
of Solid Waste Management Programs.

**EPA/SW-
 Environmental Protection Agency, Washington, DC. Office
 of Solid Waste Management Programs.

**EPA/SW-
 Environmental Protection Agency, Cincinnati, OH. Office
 of Solid Waste Management Programs.

**EPA-TR-
 Environmental Protection Agency, Research Triangle Park,
 NC. Translation Services Section

**EPA/V-CR-
 Argonne National Lab., IL (USA)

**EPA-WQO-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**EPCO-
 Engineering Physics Co., Rockville, MD (USA)

**EPCO-SA-
 Engineering Physics Co., Rockville, MD (USA)

**EPIC-DS-
 Hughes Aircraft Co., Culver City, CA. Electronics
 Properties Information Center

*EPIC-IR-
 Hughes Aircraft Co., Culver City, CA. Electronics
 Properties Information Center

*EPIC/MC-
 Rutherford High Energy Lab., Chilton, England

**EPIC-WP-
 Science Research Council, Chilton (UK). Rutherford Lab.

*EPL-TR-
 Michigan Univ., Ann Arbor. Electron Physics Lab.

**EPP-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

+EPR-
 Cornell Univ., Ithaca, NY. School of Mechanical and
 Aerospace Engineering

**EPRI-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-ADM-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-AF-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-AP-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI/AP/EM-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-CS-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-CS/NP-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-EA-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI/EA-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-EA/EM-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-EC-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-EL-
 Electric Power Research Inst., Palo Alto, CA (USA)

+EPRI-EM-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-ER-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-ES-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-ESC-
 Electric Power Research Inst., Palo Alto, CA (USA).
 Energy Study Center

**EPRI-FF-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-FFAS-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-FP-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-FR-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-NP-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-NSAC-
 Electric Power Research Inst., Palo Alto, CA (USA).
 Nuclear Safety Analysis Center

**EPRI-P-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-PE-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-PS-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-RA-
 Electric Power Research Inst., Palo Alto, CA (USA).
 Research Applications Program

**EPRI-RD-
 Electric Power Research Inst., Palo Alto, CA (USA)

+EPRI-RP-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-SA-
 Electric Power Research Inst., Palo Alto, CA (USA)

*EPRI-SR-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI/SR-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-TC-
 Electric Power Research Inst., Palo Alto, CA (USA)

+EPRI-TD-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-TI-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-W-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-WS-
 Electric Power Research Inst., Palo Alto, CA (USA)

**EPRI-SC-
 Eagle-Picher Co., Miami, OK (USA). Research Labs.

**EPS-
 Lockheed Electronics Co., Inc., Houston, TX. Aerospace
 Systems Div.

EPS-K-
 Massachusetts Inst. of Tech., Oak Ridge, TN.
 Engineering Practice School

EPS-Y- (see KT)
 Massachusetts Inst. of Tech., Oak Ridge, TN.
 Engineering Practice School

**EQL-
 Aerospace Corp., San Bernardino, CA (USA)

**EQL-Memo-
 California Inst. of Tech., Pasadena. Environmental
 Quality Lab.

**EQL-MR-
 California Inst. of Tech., Pasadena. Environmental
 Quality Lab.

**EQL-Report-
 California Inst. of Tech., Pasadena. Environmental
 Quality Lab.

*ER-
 Aeronca Mfg. Corp., Middletown, OH

*ER-
 Aircraft Armaments, Inc., Cockeysville, MD

ER-
 American Machine and Foundry Co. General Engineering
 Lab., Greenwich, CT

ER-
 Atomics International Div., Canoga Park, CA (USA)

ER-

Conn (C. G.) Ltd., Elkhart, Inc.

ER-
General Electric Co., Cincinnati, OH. Aircraft Nuclear
Propulsion Dept

*ER-
Giannini Controls Corp., Duarte, CA (USA)

*ER-
Lockheed-Georgia Co., Marietta, GA

*ER-
Martin Co., Denver, CO (USA)

**ER-
Martin Co., Baltimore, MD (USA)

ER-
Messinger Bearings, Inc., Philadelphia, PA

*ER-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*ER-
Sidney Univ. School of Physics

*ER-
Solar, San Diego, CA. Div. of International Harvester
Co.

*ER-
TRW Equipment Labs., Cleveland, OH

*ER-
Thompson Products, Inc., Cleveland, OH

*ER-
Tyco Labs., Inc., Pomona, CA. General Nucleonics Div.

*ER-
Varian Associates, Inc., Palo Alto, CA (USA)

*ER-
Wyle Labs., Huntsville, AL (USA)

+ER-a-
Tennessee Eastman Corp., Oak Ridge, TN

**ER-IESR-
Central Intelligence Agency, Washington, D. C.

ER-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*ER/TN-
Australian Atomic Energy Commission Research
Establishment, Lucas Heights

+ER-X-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+ERA-
Technical Information Center, ERDA

**ERA-Z/T-
Electrical Research Association, Leatherhead (UK)

*ERATL-
ERA Technology Ltd., Leatherhead (UK)

*ERB-
National Research Council of Canada. Radio and
Electrical Engineering Div., Ottawa

**ERC-
Army Mobility Equipment Research and Development Center,
Fort Belvoir, VA

*+ERC-
Energy Research Corp., Bethel, CT

*ERC-
Georgia Inst. of Tech., Atlanta. Environmental
Resources Center

ERC-LIB-
Eaton Corp., Southfield, MI (USA). Engineering and
Research Center

ERC-TR-
Eaton Corp., Southfield, MI (USA). Engineering and
Research Center

*+ERD-CRRD-TN-
Air Force Cambridge Research Center, MA (USA)

*+ERD-TN-
Air Research and Development Command. Electronics
Research Div., Bedford, MA

+ERDA-
Energy Research and Development Administration,
Washington, DC

+ERDA/JPL-
Jet Propulsion Lab., Pasadena, CA (USA)

+ERDA/JPL/(Contract)-
Jet Propulsion Lab., Pasadena, CA (USA)

+ERDA/NASA/(Contract Number)-
National Aeronautics and Space Administration,
Washington, DC (USA)

+ERDA-NDC-
Argonne National Lab., IL (USA)

+ERDA/NSF/AER/(Contract Number)-
National Science Foundation, Washington, DC (USA)

+ERDA/NSF/(Contract Number)-
National Science Foundation, Washington, DC (USA)

+ERDA/OUP-
Energy Research and Development Administration,
Washington, DC. Office of University Programs

+ERDA-SNA-
Fairchild Space and Electronics Co., Germantown, MD
(USA)

+ERDA-SNS-
Fairchild Space and Electronics Co., Germantown, MD
(USA)

+ERDA-tr-
Technical Information Center, ERDA

+ERDA/USDA-
Iowa State Univ., Ames

+ERDA/USN/(Contract Number)-
Naval Undersea Center, San Diego, CA

**+ERDE-(no.)/EMR/(yr)
Gt. Brit. Explosive Research and Development
Establishment, Waltham Abbey, Essex, England

**+ERDE-(no.)/M/(yr)
Gt. Brit. Explosive Research and Development
Establishment, Waltham Abbey, Essex, England

**+ERDE-(no.)/R/(yr)
Gt. Brit. Explosive Research and Development
Establishment, Waltham Abbey, Essex, England

**+ERDE-TN-
Gt. Brit. Explosive Research and Development
Establishment, Waltham Abbey, Essex, England

**+ERDE-TR-
Gt. Brit. Explosive Research and Development
Establishment, Waltham Abbey, Essex, England

**+ERDL-
Akademiya Meditsinskikh Nauk SSSR, Moscow. Inst. Gigieny
Truda i Professional'nykh Zabollevaniy

**+ERDL-(no.)-TR
Army Engineer Research and Development Labs., Fort
Belvoir, VA (USA)

**+ERDL-R-
Army Engineer Research and Development Labs., Fort
Belvoir, VA (USA)

**+ERDL-TR-
Army Engineer Research and Development Labs., Fort
Belvoir, VA (USA)

+ERG-
California Univ., Berkeley (USA). Energy and Resources
Group

**+ERG-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**+ERGONOMRAAD-
Ergonomiraad AB, Karlstad (Sweden)

**+ERGONOMRAAD-R-
Ergonomiraad AB, Karlstad (Sweden)

**+ERGPRD-
Energoprojekt, Prague (Czechoslovakia)

**+ERGPRD-nn-
Energoprojekt, Prague (Czechoslovakia)

**+ERGPRD-P-
Energoprojekt, Prague (Czechoslovakia)

+ERHQ-

Energy Research and Development Administration,
Washington, DC
Prefix for reports from Headquarters, for example:
Handbooks, Booklets, Guides, Legislative Histories, etc.

*+ERI-
Atomic Energy of Canada Ltd., Chalk River, Ontario

ERI-
Iowa State Univ. of Science and Technology, Ames

+ERI-(proj. no.)-(no.)-(letter)
Michigan Univ., Ann Arbor (USA). Engineering Research
Inst.

*+ERI/MICH-
Michigan Univ., Ann Arbor (USA). Engineering Research
Inst.

+ERII-
Eyring Research Inst., Provo, UT (USA)

*ERIM-
Environmental Research Inst. of Michigan, Ann Arbor

*+ERL-
California. Univ., Berkeley. Electronics Research Lab.

ERL-
California. Univ., Livermore. Coll. of Engineering

ERL-
Montana State Univ., Bozeman. Electronic Research Lab

ERL-
Ramo-Wooldridge Corp. Electronic Research Lab., Los
Angeles, CA

*ERL-E-
Air Material Command. Electronics Research Lab.,
Cambridge, MA

+ERLTH-ARL-
Environmental Science Services Administration, Las
Vegas, NV. Air Resources Lab.

*+ERLTH-ARL-
Joint Inst. for Nuclear Research, Dubna USSR

*+ERP/ERL-
Saskatchewan Research Council, Saskatoon (Canada)

*+ERP/MRL-
Department of Energy, Mines and Resources, Ottawa,
Ontario (Canada). Mining Research Labs.

*+ERP/MSL-
Department of Energy, Mines and Resources, Ottawa,
Ontario (Canada)

*+ERR-AN-
General Dynamics/Astronautics, San Diego, CA (USA)

*+ERR-FW-
General Dynamics/Fort Worth, TX (USA)

*+ERR-SD-
General Dynamics/Convair, San Diego, CA (USA)

ERS-
Department of Agriculture, Economic Research Service,
Washington, DC

*+ERS-E-
British Gas Corp., Newcastle-upon-Tyne

*+ERT-P-
Environmental Research and Technology, Inc., Concord, MA

*ES-
American Metal Products Co. Engineering Science Div.,
Ann Arbor, MI

*+ES-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

*ES-
Babcock and Wilcox Co., NY

*+ES-
Canada. Dept. of Mines and Technical Surveys

*ES-
Douglas Aircraft Co., Inc., Santa Monica, CA (USA)

*ES-
Douglas Aircraft Co., Inc., El Segundo, CA (USA)

*ES-(see RIA-ES-(yr)-)
Rock Island Arsenal Lab., IL

+ES-KPD-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

ES-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*ESA-CR-
Paul Sabatier Univ., Toulouse (France). Centre d'Etude
Spatiale de Rayonnements.

*+ESA-CR-
Research Inst. of National Defence, Stockholm (Sweden)

*ESA-CR(P)-
Battelle Memorial Inst., Geneva (Switzerland). Research
Centre

*ESA-CR(P)-
British Aircraft Corp., Ltd., Bristol (England)

*+ESA-CR(P)-
Centre National de la Recherche Scientifique, 45 -
Orleans-la-Source (France). Centre de Recherches sur la
Physique des Hautes Temperatures

*ESA-CR(P)-
Dornier-System G.m.b.H., Friedrichshafen (West Germany)

*ESA-CR(P)-
Hawker Siddeley Dynamics Ltd., Hatfield (England).
Space Div.

*ESA-CR(P)-
Istituto Universitario Navale, Naples (Italy). Lab. di
Onde Elettromagnetiche

*ESA-CR(P)-
Plessey Co., Ltd., Towcester (England). Allen Clark
Research Centre

*ESA-CR(P)-
Societe des Accumulateurs Fixes et de Traction,
Romainville (France). Section Aerospatiale.

*+ESA-DP/PS-
European Space Agency, 75 - Paris (France)

*+ESA-ESTL-
National Centre of Tribology, Risley (UK)

ESA-MURA-
Purdue Univ., Lafayette, IN (USA)

*+ESA-SN-
Texas Univ., Dallas

*+ESA-SP-
European Space Agency, 75 - Paris (France)

*+ESA-SR-
Max-Planck-Institut fuer Aeronomie, Lindau Uber Northeim
(Germany, F.R.). Inst. fuer Stratosphaerenphysik.

*+ESA-STM-
European Space Agency, 75 - Paris (France)

*+ESA-TN-
European Space Technology Center, Noordwijk
(Netherlands)

*+ESA-TN-
European Space Agency, 75 - Paris (France)

*+ESA-TR-
Environmental Science Associates, Burlington, CA

*+ESA-TT-
European Space Agency, 75 - Paris (France)

*+ESARDA-
European Safeguards Research and Development Association
(ESARDA), Rome (Italy)

*+ESC-
Stichting Energieonderzoek Centrum Nederland, Petten

*+ESC-WR-
Stichting Energieonderzoek Centrum Nederland, Petten.
Energie Studie Centrum

*+ESCS-
Economics, Statistics, and Cooperative Service,
Washington, DC

*+ESD-
Enviro-Med, Inc., La Jolla, CA

*+ESD-CR-
Electronics System Div., L. G. Hanscom Field, MA

*+ESD-MSFC-
Teledyne Brown Engineering, Huntsville, AL. Engineering
Services Div

**ESD-TDR-(yr)-(no.)

Electronic Systems Div., Air Force Systems Command,
Bedford, MA

**ESD-TR-(year)-(number)

Air Force Electronic Systems Div., Bedford, MA

*ESD-TR-

Electronics System Div., L. G. Hanscom Field, MA

*ESD-TR-

Massachusetts Inst. of Tech., Lexington (USA). Lincoln
Lab.

**ESDU-

Engineering Sciences Data Unit Ltd., London (England)

+ESG-

Rockwell International Corp., Canoga Park, CA (USA).
Energy Systems Group

+ESG-DOE-

Rockwell International Corp., Canoga Park, CA (USA).
Energy Systems Group

ESI-

Ebasco Services, Inc., NY

*ESI-

National Oceanic and Atmospheric Administration,
Boulder, CO. Earth Sciences Labs.

*ESL-

Earth Sciences Labs., Boulder, CO

*ESL-

Ohio State Univ., Columbus. Electroscience Lab.

**ESN-

Office of Naval Research, London

+ESP-

Du Pont de Nemours (E. I.) and Co., Wilmington, DE.
Experimental Station

*ESR-

Sola Basic Industries, Goldsboro, NC. Hevi-Duty
Electric Div.

*ESRC-CR-

British Aircraft Corp., Filton, England

*ESRO-CR-

British Aircraft Corp., Filton, England

*ESRO-CR-

Messerschmitt-Boelkow-Blohm G.m.b.H., Muenchen (Germany,
F.R.)

**ESRO-CR(P)-

Deutsche Forschungs- und Versuchsanstalt fuer Luft- und
Raumfahrt, Porz (West Germany). Abteilung fuer
Sonnensimulation.

**ESRO-ESTL-

National Centre of Tribology, Risley (UK). European
Space Tribology Lab.

**ESRO-SN-

European Space Research Lab., Noordwijk (Netherlands)

**ESRO-SP-

European Space Research Lab., Noordwijk (Netherlands)

**ESRO-SR-

European Space Operations Center, Darmstadt (F. R.
Germany)

*ESRO-TM-

European Space Technology Center, Noordwijk
(Netherlands)

*ESRO-TM-P-

European Space Technology Center, Noordwijk
(Netherlands)

**ESRO-TT-

European Space Research Organization, Paris (France)

**ESS-

Virginia Univ., Charlottesville. Research Labs. for the
Engineering Sciences

**ESS/SS-

British Aircraft Corp., Ltd., Bristol (England)

**ESSA-IER-

Institute for Telecommunication Sciences and Aeronomy,
Boulder, CO (USA)

*ESSA-TR-ERL-

Space Disturbances Lab., Boulder, CO

**ESSO-MA-

Esso Research and Engineering Co., Linden, NJ (USA)

**ESSR-

New York State Dept. of Public Services, Albany

**ESTL/TM-

Marconi Space and Defense Systems, Ltd., Camberly
(England)

+ESTR-

Egerton, Garmeshausen and Grier, Inc., Woods Hole, MA.
Environmental Equipment Div.

*ESYS-

Electronics System Div., L. G. Hanscom Field, MA

+ET-

Marathon Oil Co., Findlay, OH (USA)

**ETCA-

Etablissement Technique Central de l'Armement, 94 -
Arcueil (France)

+ETEC-

Energy Technology Engineering Center, Canoga Park, CA

+ETEC-TDR-

Energy Technology Engineering Center, Canoga Park, CA

+ETEC-TRANS-

Energy Technology Engineering Center, Canoga Park, CA

*ETF-

Chemical Corps, Army Chemical Center, MD

ETF-

Chemical Warfare Service, Edgewood Arsenal, MD

*ETF-

Florida Univ., Gainesville. Engineering and Industrial
Experiment Station

**ETH-

Eidgenossische Technische Hochschule, Zurich
(Switzerland)

**ETI-CR-

Effects Technology, Inc., Santa Barbara, CA (USA)

**ETL-

Army Engineer Topographic Labs., Fort Belvoir, VA

**ETL-

Bureau of Mines. Electrotechnical Lab., Norris, TN

*ETL-

Portsmouth Naval Shipyard. Electrical Testing Lab., NH

*ETL-N-

Portsmouth Naval Shipyard. Electrical Testing Lab., NH

**ETM-

Eldorado Nuclear Ltd., Ottawa, Ontario (Canada)

*ETR-

Ebasco Services, Inc., NY

**ETR-

European Company for the Chemical Processing of
Irradiated Fuels, Mol., Belgium

**ETSU-R-

Energy Technology Support Unit

*EU-

Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany F.R.)

**EUR-

European Atomic Energy Community
The numbering system for EURATOM- beginning
with 1 and running consecutively. The letter at the
end of the report number indicates the language in
which the report is written (e.g. e-English; f-french).

**EUR/C-IS-

Commission of the European Communities, Ispra (Italy)
Joint Nuclear Research Center

**EUR-CEA-FC-

European Atomic Energy Community and France.
Commissariat a l'Energie Atomique. Centre d'Etudes
Nucleaires, Fontenay-aux-Roses

**EUR-CEA-FC-RA-

Association Euratom-CEA, Centre d'Etudes Nucleaires de
Fontenay-aux-Roses, 92 (France). Dept. de Recherches sur
la Fusion Controlee

*EUR-CEA-TR-

*+EUR-ITAL-
Association Euratom-ITAL, Wageningen (Netherlands)

+EURAEC-
United States-Euratom Joint Research and Development Program

+Euratom-
European Atomic Energy Community

*EURDS-
Electric Power Research Inst., Palo Alto, CA (USA)

+EURFNR-
United States-Euratom Fast Reactor Exchange Program

**EURISOTOP-
Eurisotop, Euratom, Brussels, Belgium

**EURISOTOP-ITE-
Commission of the European Communities, Brussels, (Belgium). Bureau Eurisotop

+EURMAR-
Gesellschaft fuer Kernenergieverwertung in Schiffbau und Schifffahrt m.b.H., Hamburg (West Germany)

**EUT-
Technische Hogeschool Eindhoven (Netherlands). Afdeling der Elektrotechniek

**EVAP-
Environmental Protection Agency, Ann Arbor, MI. Standards Development and Support Branch

+EVM-
Tennessee Eastman Corp., Oak Ridge, TN

**EW-
Environmental Protection Agency, Washington, DC

+EW-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+EW-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

EWES-LIV-
Waterways Experiment Station, Vicksburg, MS

+EX-
Tennessee Eastman Corp., Oak Ridge, TN

+EXEP-
Technical Information Center, ERDA

*EXP-
Texaco Experiment Inc., Richmond, VA

**EXP-G-CR-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**EXP-NRU-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**Exp-NRU-
Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell Nuclear Research Establishment

**EXP-NRX-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**EXP-WR-
Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell Nuclear Research Establishment

**Exp-WRI-
Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell Nuclear Research Establishment

**EXPR-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**EXXON/GRU-
Exxon Research and Engineering Co., Linden, NJ

**EXXON/GRUS-
Exxon Research and Engineering Co., Linden, NJ. Government Research Lab.

F

*F-
Ball Bros. Research Corp., Boulder, CO. Aerospace Div.

*F-
Canada. Experimental Station, Suffield, Alberta

F-
Franklin Inst., Philadelphia, PA (USA). Labs. for Research and Development

*F-
Gt. Brit. Admiralty Centre for Scientific Information and Liaison, London

*F-
Naval Air Experimental Station. Aeronautical Engine Lab., Philadelphia, PA

*F-
New York Univ., NY. School of Engineering and Science

F-
Princeton Univ., NJ (USA)

*F-
Tennessee Eastman Corp., Oak Ridge, TN

*F-
United Aircraft Corp., East Hartford, CT. Research Labs.

**F-EIS-A-
Franklin Inst., Philadelphia, PA (USA). Labs. for Research and Development

**F-TR-(no.)-(letters)
Air Material Command, Wright-Patterson AFB, OH

**F-TR-(no.)-(letters)
Central Air Documents Office, Wright-Patterson AFB, OH

*F-TS-
Air Technical Intelligence Center, Wright-Patterson AFB, OH

**FA-M-
Frankford Arsenal, Philadelphia, PA (USA)

**FA-MR-M-
Frankford Arsenal, Philadelphia, PA (USA)

*FA-R-
Frankford Arsenal. Pitman-Dunn Lab., Philadelphia

**FA-TN-
Frankford Arsenal, Philadelphia, PA (USA)

**FA-TR-
Frankford Arsenal, Philadelphia, PA (USA)

**FA/V-
Imperial Chemical Industries, Ltd., London

**FA/WP-
European Organization for Nuclear Research, Geneva (Switzerland)

**FAA-
Failure Analysis Associates, Palo Alto, CA

**FAA-ADS-
Federal Aviation Administration, Washington, DC. Aircraft Development Service

**FAA-AEE-
Federal Aviation Administration, Washington, DC. Office of Environment and Energy

+FAA-AEQ-
Federal Aviation Administration, Washington, DC. Office of Environmental Quality

**FAA-AFS-
Federal Aviation Administration, Washington, DC. Flight Standard Service

**FAA-AM-
Federal Aviation Administration, Washington, DC. Office of Aviation Medicine

**FAA-AVP-
Federal Aviation Administration, Washington, DC. Office of Aviation Policy

**FAA-FS-
Federal Aviation Administration, Washington, DC. Flight Standard Service

**FAA-GA-
Federal Aviation Administration, Washington, DC. Office of General Aviation.

**FAA-NA-
National Aviation Facilities Experimental Center, Atlantic City, NJ

**FAA/RD-
Federal Aviation Administration, Washington, DC. Systems Research and Development Service

**FAA-RD-
Parametrics Inc., Waltham, MA

**FAC/DOS-
Costello (F.A.), Inc., Herndon, VA (USA)

**FAI-
An Ehstonsko SSR, Tartu, Inst. Fiziki i Astronomii

*FAST-
First Atomic Ship Transport, Inc., NY

**FB-
Bogazici Univ., Istanbul (Turkey). Physics Dept.

FBDU-
Nuclear Regulatory Commission, Washington, DC. Office of Nuclear Material Safety and Safeguards.

**FBFRC-TR-
San Francisco State Coll., CA. Frederic Burk Foundation Research Center

+FBR-
Combustion Engineering, Inc. Windsor, CT

**FBR-R-
VIAK AB, Malmo (Sweden)

FBRD-
General Electric Co., Sunnyvale, CA (USA). Fast Breeder Reactor Dept.

FC-
Franklin Inst. Research Labs., Philadelphia, PA

**FC-SFM-
Defense Atomic Support Agency, Albuquerque, NM (USA). Field Command

**FCCG-
Defense Atomic Support Agency, Albuquerque, NM. Field Command

**FCD/TN-
Australian Atomic Energy Commission Research Establishment, Lucas Heights

**FCR-
United Aircraft Corp., East Hartford, CT

**FCRC-TA-
Four Corners Regional Commission

**FCRDOC-
International Energy Agency, 75 - Paris (France). Committee on the Safety of Nuclear Installations

+rCS-
United Technologies Corp., South Windsor, CT (USA). Power Systems Div.

**FCSC-
UKAEA Risley Nuclear Power Development Establishment

**FCSC/P-
UKAEA Atomic Energy Research Establishment, Harwell

*FD-
Army Natick Labs., Natick, MA

**FD-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

FD-
Sperry Rand Corp., Long Island City, NY. Ford Instrument Div.

*FDA-
Bureau of Radiological Health, Rockville, MD

**FDA-
Food and Drug Administration, Washington, DC

*FDA/APE-
Food and Drug Administration, Rockville, MD. Office of Planning and Evaluation

**FDA/BRH-
Bureau of Radiological Health, Rockville, MD

*FDA/DF-
Bureau of Radiological Health, Rockville, MD. Office of Data Systems and Mathematics

**FDL-
Air Force Systems Command, Wright Patterson AFB, OH

FDP-
Rockwell International Corp., Canoga Park, CA (USA)

FE-
Clinton Engineer Works, Manhattan District, Oak Ridge, TN

+FE-
Department of Energy, Washington, DC. Assistant Secretary for Energy Technology

+FE-
Fossil Energy Reports. (Prefix used in combination with ERDA contract numbers)

**FE/(Contract Number)-
Energy Research and Development Administration, Washington, DC. Div. of Fossil Energy

+FE-COSC-
Energy Research and Development Administration, Washington, DC. Div. of Coal Conversion and Utilization

+FE/EES-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

+FE-MIT-
Energy Laboratory and Department of Chemical Engineering, Cambridge, MA

+FE/SFMP-
Department of Energy, Washington, DC. Assistant Secretary for Energy Technology Solid Fuels Mining and Preparation

**FEA-
Federal Energy Administration, Washington, DC

**FEA/A-
Federal Energy Administration, Washington, DC

**FEA/B-
Federal Energy Administration, Washington, DC

**FEA-C-
Federal Energy Administration, Washington, DC

**FEA/C-
Federal Energy Administration, Washington, DC

**FEA-D-
Federal Energy Administration, Washington, DC

**FEA/D-
Federal Energy Administration, Washington, DC

**FEA/E-
Federal Energy Administration, Washington, DC

**FEA-EATR-
Federal Energy Administration, Washington, DC

**FEA/EI-
Federal Energy Administration, Washington, DC

**FEA/EI-
Kearney (A. T.), Inc., Chicago, IL

**FEA/F-
Federal Energy Administration, Washington, DC. Office of Management and Administration

**FEA-G-
Federal Energy Administration, Washington, DC

**FEA/H-
Federal Energy Administration, Washington, DC

**FEA/M-
Federal Energy Administration, Washington, DC. Office of Internal Energy Affairs

**FEA-N-
Federal Energy Administration, Washington, DC

**FEA/N-
Federal Energy Administration, Washington, DC

**FEA/PD-
Federal Energy Administration, Washington, DC

**FEA/S-
Federal Energy Administration, Washington, DC. Strategic Petroleum Reserve Office

**FEA/T-
Federal Energy Administration, Washington, DC

+FEA/U-
Federal Energy Administration, Washington, DC. Office of Consumer Affairs/Special Impact

**FED-
Australian Atomic Energy Commission Research Establishment, Lucas Heights

**FEI-
 Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj
 Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**FEL-
 Army Natick Research and Development, Natick, MA. Food
 Engineering Lab.

**FEMA-
 Federal Emergency Management Agency, Washington, DC
 (USA)

*FEMA-REP-
 Federal Emergency Management Agency, Washington, DC
 (USA)

*FEC-EATR-
 Federal Energy Office, Washington, DC. Office of Energy
 Analysis

**FEP-
 Physical Power Inst., Obninsk (USSR)

+FERC-
 Federal Energy Regulatory Commission, Washington, DC
 (USA). Office of Electric Power Regulation

+FERC/D&IS-
 Federal Energy Regulatory Commission, Washington, DC
 (USA). Office of Electric Power Regulation

**FERC/EIS-
 Federal Energy Regulatory Commission. Office of
 Pipeline and Producer Regulation

+FERMILAB-
 National Accelerator Lab., Batavia, IL

+FERMILAB-CONF-
 Fermi National Accelerator Lab., Batavia, IL (USA)

+FERMILAB-Lec-
 Fermi National Accelerator Lab., Batavia, IL (USA)

+FERMILAB-PUB-
 Fermi National Accelerator Lab., Batavia, IL (USA)

+FERMILAB-Pub-
 Fermi National Accelerator Lab., Batavia, IL (USA)

+FERMILAB/TM-
 Fermi National Accelerator Lab., Batavia, IL (USA)

**FES-
 Department of the Interior, Washington, DC

**FESA-T-
 Army Facilities Engineering Support Agency, Fort
 Belvoir, VA (USA). Technology Support Div.

**FETSD-
 Department of State, Washington, DC

+FEU-
 Department of Energy, Oak Ridge, TN (USA). Technical
 Information Center

*FEWP-
 United Kingdom Atomic Energy Authority. Reactor Group.
 Dounreay Experimental Reactor Establishment, Thurso,
 Scotland

*FEWP/P-
 Central Electricity Generating Board, Berkeley (UK).
 Berkeley Nuclear Labs.

FF-
 Flader (Fredric) Inc., North Tonawanda, NY

**FFA-
 Flygtekniska Forsokanstalten, Ulvsunda (Sweden)

**FFA-AU-
 Flygtekniska Foersoeksanstalten, Stockholm (Sweden)

*FFA-HU-
 Flygtekniska Foersoeksanstalten, Stockholm (Sweden)

*FFA-TN-
 Flygtekniska Foersoeksanstalten, Stockholm (Sweden)

**FFA-TN-AU-
 Flygtekniska Foersoeksanstalten, Stockholm (Sweden)

**FFA-TN-HU-
 Flygtekniska Foersoeksanstalten, Stockholm (Sweden)

**FFE-
 Stockholm Univ. (Sweden). Nationalekonomiska Inst.

**FFI-
 Forsvarets Forskningsinstitut, Kjeller (Norway)

**FFI-F-
 Forsvarets Forskningsinstitut, Kjeller (Norway)

**FFI/F-
 Forsvarets Forskningsinstitut, Oslo (Norway)

**FFI/Notat-
 Forsvarets Forskningsinstitut, Kjeller (Norway)

**FFI-TN-VM-
 Forsvarets Forskningsinstitut, Kjeller (Norway)

*FFIF-F-
 Forsvarets Forskningsinstitut, Kjeller (Norway)

**FFIF-IR-F-
 Forsvarets Forskningsinstitut, Kjeller (Norway)

**FFIK--IR-K-
 Forsvarets Forskningsinstitut, Kjeller (Norway)

**FFIS-
 Forsvarets Forskningsinstitut, Kjeller (Norway)

**FFIS-IR-S-
 Forsvarets Forskningsinstitut, Lillestrom (Norway)

**FFN-
 Aktiebolaget Atomenergi, Stockholm (Sweden)

**FFP-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

**FFR-
 Forsvarets Forskningsrad, Copenhagen (Denmark)

+FFTF-
 Hanford Engineering Development Lab., Richland, WA (USA)

*FG-E-
 Office of Civil Defense, Washington, DC (USA)

FGF-
 Argonne National Lab., IL (USA)

**FGH-TB-
 Forschungsmeinschaft fuer Hochspannungs- und
 Hochstromtechnik e.V., Mannheim (Germany, F.R.)

**FGMSD-
 General Accounting Office, Washington, DC. Financial
 and General Management Studies Div

**FGT-
 Convair, Fort Worth, TX

**FH-
 Federal Highway Administration, Washington, DC (USA)

**FhG-W-
 Fraunhofer-Gesellschaft zur Foerderung der Angewandten
 Forschung e.V., Freiburg im Breisgau (Germany, F.R.).
 Inst. fuer Werkstoffmechanik

**FHR-
 Fairchild Hiller Corp., Farmingdale, NY. Republic
 Aviation Div.

**FHWA-
 Federal Highway Administration, Washington, DC (USA)

**FHWA/HP/HS-
 Federal Highway Administration, Washington, DC (USA)

**FHWA-PL-
 Federal Highway Administration, Washington, DC (USA)

+FHWA-RD-
 Brookhaven National Lab., Upton, NY (USA)

**FHWA/RD-
 Federal Highway Administration, Washington, DC.
 Materials Div.

**FHWA/SES-
 Federal Highway Administration, Washington, DC. Socio-
 Economic Studies Div.

**FHWA/TX-
 Federal Highway Administration, Washington, DC (USA)

**FI-
 An Ehstonsko SSR, Tartu, Inst. Fiziki i Astronomii

**FIAS-R-
 Flinders Univ. of South Australia, Bedford Park. Inst.
 for Atomic Studies

Technical Field Intelligence Agency

**FIAT-FR-
Technical Field Intelligence Agency

**FIAT-SEN-R-
Fiat. Sezione Energia Nucleare, Turin

**FIC/N-
Ford Instrument Co., Long Island City, NY (USA)

+FICO-
Ford Instrument Co., Long Island City, NY (USA)

*FIL-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

**FILTRA-
Studsvik Energiteknik AB, Nykoeping (Sweden)

**FIN-
Rio de Janeiro Univ. (Brazil). Inst. de Fisica

+FIND-
Fiche Index for Nuclear Dockets

+FIND-SYN-
Fiche Index for Nuclear Dockets

**FIP-
International Federation of Prestressing, London (UK)

**FIR-MP-
Food and Agriculture Organization of the United Nations,
Rome (Italy)

**FIRL-
Franklin Inst. Research Labs., Philadelphia, PA.
Biomedical Group

**FIRL-C-
Franklin Inst. Research Labs., Philadelphia, PA

**FIRL-F-
Franklin Inst. Research Labs., Philadelphia, PA

**FIRL-F-C-
Franklin Inst. Research Labs., Philadelphia, PA

*FIRL-F-C-
Naval Air Development Center, Warminster, PA.

*FIRL-F-C-
Naval Air Systems Command, Washington, DC

**FIUSP-P-
Sao Paulo Univ. (Brazil). Instituto de Fisica

**FJSRL-
Frank J. Seiler Research Lab. United States Air Force
Academy, CO

**FJSRL-TR-
Frank J. Seiler Research Lab. United States Air Force
Academy, CO

**FKZ-
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

*FL-
Army Natick Labs., Natick, MA. Food Lab.

*FL-
North Star Research and Development Inst., Minneapolis,
MN

+FLR-
Fluor Corp., Ltd., Whittier, CA

FLUOR-
Fluor Corp., Ltd., Los Angeles

*FM-
California. Univ., Berkeley (USA). Dept. of Mechanical
Engineering

FM-
Fundamental Methods Associates, NY

**FM-
Gt. Brit. Aeronautical Research Council. Fluid Motion
Sub-Committee

**FMA-
Fein-Marquart Associates, Inc., Baltimore, MD

+FMA-BM-
Foster-Miller Associates, Inc., Waltham, MA (USA)

**FMB-
Forschungsinstitut Fuer Militaerische Bautechnik,
Zurich (Switzerland)

**FMC-R-
FMC Corporation, Santa Clara, CA. Engineered System
Division

**FMD-
Westinghouse Electric Corp., Baltimore, MD (USA)

+FMI-
Franklin McLean Memorial Research Inst., Chicago, IL

**FMI-RD-
Finnish Meteorological Inst., Helsinki

**FMI-RR-
Finnish Meteorological Inst., Helsinki

**FML-
Massachusetts Inst. of Tech., Cambridge. Fluid
Mechanics Lab.

**FMPC-
Catalytic Construction Co., Philadelphia, PA

+FMPC-
Metallurgy Development Advisory Committee, AEC

+FMPC-
National Lead Co. of Ohio, Cincinnati

**FMRB-
Physikalisch-Technische Bundesanstalt, Brunswick (West
Germany)

**FMRC-
Factory Mutual Research Corp., Norwood, MA

**FN-E-
Fiat. Sezione Energia Nucleare, Turin

+FNAL-TM-
Fermi National Accelerator Lab., Batavia, IL (USA)

**FOA-
Forskningsraedens Lab., Studsvik (Sweden)

**FOA-B-
Research Inst. of National Defence, Stockholm (Sweden)

**FOA-C-
Foersvarets Forskningsanstalt, Stockholm (Sweden)

**FOA-C-T2-
Foersvarets Forskningsanstalt, Stockholm (Sweden)

*FOA-P-
Research Inst. of National Defence, Stockholm (Sweden)

*FOA-P-C-
Foersvarets Forskningsanstalt, Stockholm (Sweden)

**FOE-B-
Research Inst. of National Defence, Stockholm (Sweden)

**FOK-RV-
Royal Netherlands Aircraft Factories Fokker, Schiphol-
Dordrecht. Space Div.

**FOLIO-
Ministry of Technology, London (UK). Intelligence Unit

+FP-
AirResearch Mfg. Co., Torrance, CA

**FPC-
Federal Power Commission, Washington, DC, Bureau of
Power

**FPC-A-
Federal Power Commission, Washington, DC

**FPC-OCE-
Federal Power Commission, Washington, DC

**FPC-P-
Federal Power Commission, Washington, DC

**FPC-PWR-
Federal Power Commission, Washington, DC, Bureau of
Power

+FPC-R-
Federal Power Commission, Washington, DC

**FPCD-
Federal Power Commission, Washington, DC

**FPCS-
Federal Power Commission, Washington, DC

**FPI-

*FPL-
Forest Products Lab., Madison, WI

**FPP-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*FPP-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

**FPP/P-
Gt. Brit. Div. of Atomic Energy (Production), Risley,
Lancs, England

**FPR-
United Kingdom Atomic Energy Authority. Weapons Group.
Atomic Weapons Research Establishment, Foulness,
Southend-on-sea, Essex, England

**FPRC-
Gt. Brit. Royal Air Force, Inst. of Aviation Medicine

**FPS-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*FPS-C-
Pratt and Whitney Aircraft, East Hartford, CT

**FPSD/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**FPSD/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**FPW-
Gt. Brit.

*FR-
Aerojet Liquid Rocket Co., Sacramento, CA

*FR-
Beckman Instrument, Inc., Anaheim, CA. Advanced
Technology Operations.

FR-
Dikewood Corp., Albuquerque, NM (USA)

*FR-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

*FR-
General Technology Corp., Torrance, CA

*FR-
Ghent Rijksuniversiteit (Belgium). Natuurkundig
Laboratorium

*FR-
Hughes Aircraft Co., Fullerton, CA

**FR-
Pratt and Whitney Aircraft, West Palm Beach, FL.
Florida Research and Development Center

FR-
Westinghouse Electric Corp., Pittsburgh, PA. Bettis
Plant

**FR/N-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

*FR-NPCV-
General Motors Corp., Detroit, MI. Electro-Motive Div.

*FR-TR-
Ministry of Agriculture, Fisheries and Food, Lowestoft
(England). Fisheries Radiobiological Lab.

*FRA-ICF-IB-
Institut fuer Chemische Technologie (F. R. Germany)

*FRA/ORD-
Federal Railroad Administration, Washington, DC. Office
of Research and Development

*FRA/RSS-
Federal Railroad Administration, Washington, DC. Office
of Safety

*FRA-RT-
Pan-Technology Consulting Corp., Inc

+FRA-TN-
Argonne National Lab., IL (USA)

**FRAMATOME-CONF-
Societe Franco-Americaine de Constructions Atomiques
(FRAMATOME), 92 - Courbevoie (France)

**FRAMATOME-R-
Societe Franco-Americaine de Constructions Atomiques
(FRAMATOME), 92 - Courbevoie (France)

**FRAMM/N-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**FRANKFORD-MR-
Frankford Arsenal, Philadelphia, PA (USA). Pitman-Dunn
Research Labs.

**FRASG/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*FRCMWG/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

FRCR-
Texas Univ., Austin (USA). Fusion Research Center

**FRD/MWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

**FRD/R-
UKAEA Reactor Group, Risley

**FRD/R/P-
UKAEA Reactor Group, Risley

**FRDC/CEWP/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**FRDC/CPWP/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**FRDC/FEWP/CPN-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**FRDC/FEWP/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*FRDC/FEWP/P-
United Kingdom Atomic Energy Authority, Metallurgy
Division, Harwell, Oxfordshire

**FRDC/MWP-
United Kingdom Atomic Energy Authority. Reactor Group.
Springfields, Lancs, England

**FRDC/MWP/CCCSG/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*FRDC/MWP/MPSG/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**FRDC/MWP/MPSG/P-
UKAEA Reactor Group, Risley

**FRDC/MWP/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**FRDC/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**FRDC/P-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

**FRDC/P-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

**FRDC/P-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H.
Q., Risley, Lancs, England

**FRDC/P-
Gt. Brit. Windscale Works, Sellafield, Cumb., England

**FRDC/P-
Gt. Brit. Div. of Atomic Energy (Production), Risley,
Lancs, England

**FRDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

*FRDC/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**FRDC/P-
United Kingdom Atomic Energy Authority. Nuclear Power
Development Establishment, Risley, Warrington

**FRDC/PPWP/P-
British Nuclear Design and Construction Limited,
Wheatstone, England

**FRDD-NOTE-
United Kingdom Atomic Energy Authority. Nuclear Power
Development Establishment, Risley, Warrington

**FRDWP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*FREC/P-
United Kingdom Atomic Energy Authority. Northern
Division Memorandum, Risley, Warrington

**FREDSWG/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**FREL-LS-
Picatinny Arsenal, Dover, NJ (USA). Feltman Research
Labs.

*FREWP/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**FRF-
Frankfurt Univ. (Germany, F.R.) Forschungsreaktor

*FRFEWP-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*FRFEWP/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*FRFEWP/P-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

*FRFEWP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**FRG-Memo-
UKAEA Springfields Nuclear Power Development Labs.

**FRGN-
UKAEA Risley Nuclear Power Development Establishment

**FRI/R-
Fulmer Research Inst., Ltd., Stoke Poges (England)

**FRIGG-
Aktiebolaget Atomenergi, Stockholm (Sweden)

**FRIGG-note-R-
Aktiebolaget Atomenergi, Studsvik (Sweden)

**FRIGG-PM-
Danish Atomic Energy Commission, Riso. Research
Establishment

**FRL-
Ministry of Agriculture, Fisheries and Food, Lowestoft
(England). Fisheries Radiobiological Lab.

**FRL-MIT-TR-
Massachusetts Inst. of Tech., Cambridge (USA)

**FRL-TR-
Picatinny Arsenal, Dover, NJ (USA). Feltman Research
Labs.

**FRM-
Technische Hochschule Munich (Germany, F.R.).
Physikalisches Institut

**FRNC-CCNF-
Caen Univ., (France)

**FRNC-R-
Caen Univ., (France)

*FRNC-R-
Conservatoire National des Arts et Metiers (CNAM), 75 -
Paris (France)

**FRNC-TH-
Caen Univ., (France)

*FRNC-TH-
Grenoble-1 Univ., 38 (France)

*FRNC-TH-
Limoges Univ., 87 (France)

*FRNC-TH-
Paris- 11 Univ., 91- Orsay (France)

*FRNC-TH-
Toulouse-3 Univ., 31 (France)

**FRD-
Research and Development Board, Washington, DC.
Committee on Fuels and Lubricants

*FRDP-C/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**FRDP-C/R-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**FRPC-FEWP-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*FRPC-FEWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*FRPC/RSWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*FRPMC-RSWP-P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

**FRRSR-
United States-France Reactor Research Exchange Program

**FRSC/RSWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

*FRT-
Hanford Engineering Development Lab., Richland, WA (USA)

*FRWP-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**FS-
Fachverband fuer Strahlenschutz e.V., Karlsruhe (F.R.
Germany)

FS-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*FSC/ESD
Fairchild Space Co., Germantown, MD (USA)

**FSD-
National Research Council of Canada. Div. of Atomic
Energy, Chalk River, Ont.

**FSD/ING-
National Research Council of Canada. Div. of Atomic
Energy, Chalk River, Ont.

*FSE-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

*FSE-
Convair, Fort Worth, TX

**FSEC-
Solar Energy Center, Cape Canaveral, FL

FSEC-CR-
Florida Solar Energy Center, Cape Canaveral (USA)

*FSEC-ESD-
Fairchild Space and Electronics Co., Germantown, MD
(USA)

*FSEC-NSG-
Fairchild Space and Electronics Co., Germantown, MD
(USA)

**FSEC-TN-
Florida Solar Energy Center, Cape Canaveral (USA)

**FSG-
Gt. Brit. Atomic Energy Research Establishment,

**FSG-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**FSGTR-FPL-
Forest Products Lab., Madison, WI

*FSGTR-NC-
North Central Forest Experiment Station, St. Paul, MN
(USA)

+FSK-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

+FSM-
Metals and Controls Corp., Attleboro, MA

*FSP/H-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

*FSRN-NC-
North Central Forest Experiment Station, St. Paul, MN
(USA)

**FSRP-NC-
North Central Forest Experiment Station, St. Paul, MN
(USA)

**FSRP-PSW-
Pacific Southwest Forest and Range Experiment Station,
Berkeley, CA

**FSS-
Forskningssiftelsen Skogsarbeten, Stockholm (Sweden)

**FSTC-
Army Foreign Science and Technology Center, Washington,
DC

*FSTC-HT-
Army Foreign Science and Technology Center, Washington,
DC

*FSTC-HT-
Army Foreign Science and Technology Center,
Charlottesville, VA

+FSU-
Florida State Univ., Tallahassee

+FSU-HEP-
Florida State Univ., Tallahassee

**FT-
Bureau of Census, Washington, DC

*FT-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

*FT-
Naval Air Test Center, Patuxent River, MD (USA)

**FTAS/TR-
Case Western Reserve Univ., Cleveland, OH. School of
Engineering

**FTB-
Aktiebolaget Atomenergi, Studsvik (Sweden)

**FTC-
Federal Trade Commission, Washington, DC

**FTC/BC-
Federal Trade Commission, Washington, DC

**FTC/BE-
Federal Trade Commission, Washington, DC

**FTC/BE/AFAC-
Federal Trade Commission, Washington, DC. Bureau of
Economics

**FTC/BE/NUCL-
Federal Trade Commission, Washington, DC. Bureau of
Economics

**FTC/CP/INSU-
Federal Trade Commission, Washington, DC. Bureau of
Consumer Protection

**FTC-EIS(d)-
Federal Trade Commission, Washington, DC

**FTC-R-
Federal Trade Commission, Washington, DC. Bureau of
Economics

**FTC-TR-

Air Force Flight Test Center, Edwards AFB, CA (USA)

**FTCR-
Junta de Energia Nuclear, Madrid, (Spain)

*FTD-MC-
Foreign Technology Div., Wright-Patterson AFB, OH

**FTD-HT-
Foreign Technology Div., Wright-Patterson AFB, OH

**FTD-ID(RS)-
Foreign Technology Div., Wright-Patterson AFB, OH

**FTD-ID(RS)I-
Foreign Technology Div., Wright-Patterson AFB, OH

**FTD-ID(RS)T-
Foreign Technology Div., Wright-Patterson AFB, OH

**FTD-MT-
Foreign Technology Div., Wright-Patterson AFB, OH

**FTD-PWS-
Wright-Patterson Air Force Base, OH. Air Force Systems
Command, Foreign Technology Division

**FTD-TT-
Wright-Patterson Air Force Base, OH. Air Force Systems
Command, Foreign Technology Division

**FTDM-
General Dynamics/Fort Worth, TX. Div. of General
Dynamics Corp.

+FTH-
Tennessee Eastman Corp., Oak Ridge, TN

**FTI-
Akademiya Nauk SSSR, Institut Teoreticheskoi i
Eksperimental'noi Fiziki

**FTI-AN-
Akademiya Nauk Ukrainskoi USSR, Kharkov, Fiziko-
Tekhnicheskii Institut

**FTI-LA-
Akademiya Nauk Ukrainskoi USSR, Kharkov, Fiziko-
Tekhnicheskii Institut

**FTL-
Federal Telecommunication Labs., Inc., Nutley, NJ

**FTL-
Foersvarets Teletekniska Lab., Stockholm (Sweden)

**FTL-TM-
Federal Telecommunication Labs., Inc., Nutley, NJ

*FTR-
ACF Industries, Inc., Albuquerque, NM

*FTR-
American Machine and Foundry Co. General Engineering
Lab., Greenwich, CT

**FTR-TT-
Foreign Technology Div., Wright-Patterson AFB, OH

**FTRDI-MR-
Beechcraft Research and Development, Inc., Boulder, CO
(USA)

**FUB-
Fondazione Ugo Bordonis, Rome (Italy)

+Fund.-
California. Univ., Berkeley. Radiation Lab.

Fund.-P- (see RL-9.5(mo/yr))
California. Univ., Berkeley. Radiation Lab.

Fund.-S- (see RL-9.6.)
California. Univ., Berkeley. Radiation Lab.

**FUPH-G-
Flinders Univ. of South Australia, Bedford Park. School
of Physical Sciences

**FV-
AB Fjaerrvaerme, Trosa (Sweden)

FW-
Foster Wheeler Corp., NY

*FW-P-
New York State Dept. of Environmental Conservation,
Albany (USA). Div. of Fish and Wildlife

+FWC/FWDC-TR-
Foster Wheeler Development Corp., Livingston, NJ (USA)

+FWC/FWEC/GM-
Foster Wheeler Corp., Livingston, NJ (USA)

+FWC/FWEC/GO-
Foster Wheeler Corp., Livingston, NJ (USA)

+FWC/FWEC/ND-
Foster Wheeler Corp., Livingston, NJ (USA)

+FWDC-
Foster Wheeler Corp., Livingston, NJ (USA). John Blizzard
Research Center

**FWE-
Foreign Weapons Effects Reports.
This series is used by the AEC to identify
weapons test reports prepared by various
British and Canadian agencies.

**FWE-
Ministry of Defence, Aldermaston (UK). Atomic Weapons
Research Establishment

**FWPCA-
Pacific Northwest Water Lab., Corvallis, OR

**FWQA-
Federal Water Quality Administration, Cincinnati, OH.
Advanced Waste Treatment Research Lab.

+FWR-
Foster Wheeler Corp., Livingston, NJ (USA)

**FWS/OBS-
Fish and Wildlife Service, Washington, DC. Office of
Biological Services

+FXM-
Prett and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

FXR-
Prett and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

*FZ-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

*FZ-
Convair, Fort Worth, TX

**FZK-
General Dynamics/Fort Worth, TX (USA)

FZP-NX-
Convair, Fort Worth, TX

G

*G-
Admiral Corp., Chicago, IL (USA)

G-
American Machine and Foundry Co. General Engineering
Lab., Greenwich, CT

*G.-
Associated Electrical Industries, Ltd. Research Lab.,
Rugby, Warwick, England

**G-
Bureau of Reclamation (Interior)

*G-
Delaware Univ., Newark

*G-
National Aeronautics and Space Administration,
Greenbelt, MD (USA). Goddard Space Flight Center

*G-
Ryan Aeronautical Co., San Diego, CA (USA)

+G-
Tennessee Eastman Corp., Oak Ridge, TN

*G-
United Aircraft Corp., East Hartford, CT. Research Labs

**G/J-TR-
Gautney and Jones Communications, Inc., Falls Church, VA

GA- (see RL-4.6.)
California. Univ., Berkeley. Radiation Lab.

+GA-
General Atomic Div., General Dynamics Corp., San Diego,
CA

+GA-C-
General Atomic Div., General Dynamics Corp., San Diego,
CA

+GA-D-
GA Technologies, Inc., San Diego, CA (USA)

**GA-GAMD-
GA Technologies, Inc., San Diego, CA (USA)

+GA-MEF-
GA Technologies, Inc., San Diego, CA (USA)

**GA/ME-
Air Force Inst. of Tech., Wright-Patterson AFB, OH

**GA/Mech-
Air Force Inst. of Tech., Wright-Patterson AFB, OH

**GA-P-
GA Technologies, Inc., San Diego, CA (USA)

+GA-P-
General Atomic Div., General Dynamics Corp., San Diego,
CA

+GA/PC-
GA Technologies, Inc., San Diego, CA (USA)

**GA/PHYS-
Air Force Inst. of Tech., Wright-Patterson AFB, OH

**GA-SR-
GA Technologies, Inc., San Diego, CA (USA)

+GA-tr-
General Atomic Div., General Dynamics Corp., San Diego,
CA

**GAA-
Comissao Nacional de Energia Nuclear de Brasil, Rio de
Janeiro. Dept. de Reatores

**GAB-
General Atomic Co., San Diego, CA

*GAC-
General Atronics Corp., Philadelphia, PA

*GAC-ER-
Naval Ordnance Lab., White Oak, MD (USA)

**GAC-GER-
Goodyear Aircraft Corp., Akron, OH (USA)

**GAC-GER-PR-
Goodyear Aircraft Corp., Akron, OH (USA)

+GAC-TR-
Grumman Aerospace Corp., Bethpage, NY (USA)

**GACD-
General Atomic Div., General Dynamics Corp., San Diego,
CA

**GACD-PR-XZ-
GA Technologies, Inc., San Diego, CA (USA)

**GACP-
General Dynamics Corp. General Atomic Div., San Diego,
CA

**GADNR/OPR-
Georgia Dept of Natural Resources, Atlanta

+GADR-
Gulf General Atomic Co., San Diego, CA (USA)

**GAE/AE-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
School of Engineering

**GAEC-PDR-
Grumman Aircraft Engineering Corp., Bethpage, NY (USA)

GAI-
Gilbert Associates, Inc., Washington, DC

**GAI-
Gilbert Associates, Inc., Reading, PA

**GAI-TR-
Gilbert Associates, Inc., Reading, PA

**GAL-AG-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

*GAM-
Air Force Inst. of Tech., Wright-Patterson AFB, OH

**GAMD-
General Atomic Div., General Dynamics Corp., San Diego,
CA

****GANIL-**
Institut National de Physique Nucleaire et de Physique
des Particules, 75 - Paris (France)

***GAO-**
Air Force Inst. of Tech., Wright-Patterson AFB, OH

****GAO/AFMD-**
General Accounting Office, Washington, DC (USA).
Accounting and Financial Management Div.

****GAC/CED-**
General Accounting Office, Washington, DC (USA)

****GAO/EMD-**
General Accounting Office, Washington, DC (USA). Energy
and Minerals Div.

****GAO/GGD-**
General Accounting Office, Washington, DC (USA). General
Government Div.

****GAC/HRD-**
General Accounting Office, Washington, DC (USA). Human
Resources Div.

****GAO/ID-**
General Accounting Office, Washington, DC (USA).
International Div.

****GAO/IPE-**
General Accounting Office, Washington, DC (USA)

****GAO/MASAD-**
General Accounting Office, Washington, DC (USA)

****GAO/NSIAD-**
General Accounting Office, Washington, DC (USA)

****GAO/OGC-**
General Accounting Office, Washington, DC (USA). Office
of the Comptroller General

****GAO/PAD-**
General Accounting Office, Washington, DC (USA). Program
Analysis Div.

****GAC/PART-**
General Accounting Office, Washington, DC (USA).
Professional Audit Review Team

****GAC/PLRD-**
General Accounting Office, Washington, DC (USA).
Procurement, Logistics, and Readiness Div.

****GAC/RCED-**
General Accounting Office, Washington, DC (USA)

***GAR-**
AirResearch Mfg. Co., Los Angeles, CA

***GARD-**
General American Transportation Corp., Niles, IL.
General American Research Div.

GARRETT-
Garrett Turbine Engine Co., Phoenix, AZ (USA)

****GASL-**
General Applied Science Labs., Inc., Westbury, NY (USA)

****GASL-P-**
General Applied Science Labs., Inc., Westbury, NY (USA)

****GASL-TM-**
General Applied Science Labs., Inc., Westbury, NY (USA)

+GAT-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-AC-
Goodyear Atomic Corp., Piketon, OH (USA)

+GAT-DH-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-DH-
Goodyear Atomic Corp., Piketon, OH (USA)

+GAT-DR- continued as GAT-T
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-DR-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-E-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-E-
Goodyear Atomic Corp., Piketon, OH (USA)

+GAT/GCEP-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT/GDP-
Goodyear Atomic Corp., Piketon, OH (USA)

+GAT-L- continued as GAT-T
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-NM-
Goodyear Atomic Corp., Piketon, OH (USA)

+GAT-OR-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-P-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-R-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-S-
Goodyear Atomic Corp., Piketon, OH (USA)

+GAT-SE-
Goodyear Atomic Corp., Piketon, OH (USA). Materials
Technology Dept.

+GAT-SI-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-T-
Goodyear Atomic Corp., Portsmouth, OH (USA)

+GAT-TC-
Goodyear Atomic Corp., Piketon, OH (USA)

+GAT-Z-
Goodyear Atomic Corp., Portsmouth, OH (USA)

****GATC-**
General American Transportation Corp., Niles, IL

****GATC-GARD-MR-**
General American Transportation Corp., Niles, IL

****GATC-MRD-**
General American Transportation Corp., Niles, IL. MRD
Div.

****GATC-MRD-MR-**
General American Transportation Corp., Niles, IL. MRD
Div.

****GATC-MRD-TN-**
General American Transportation Corp., Niles, IL. MRD
Div.

****GAZ-**
Allied-General Nuclear Services, Barnwell, SC

****GBRA-R-**
Gas Breeder Reactor Association, Brussels. (Belgium)

GC-
Du Pont de Nemours (E. I.) and Co., Cleveland, OH.
Grasselli Chemicals Dept. Experimental Lab.

****GC(II)-**
International Atomic Energy Agency, Vienna (Austria)

GC-TR-
Geo-Centers, Inc., Newton Upper Falls, MA (USA)

****GC(XX)-**
International Atomic Energy Agency, Vienna (Austria)

****GCA-**
Geophysics Corp. of America, Bedford, MA

****GCA-G-**
Geophysics Corp. of America, Bedford, MA

+GCA-TR-
Geophysics Corp. of America, Bedford, MA

****GCC-**
Giannini Controls Corp., Duarte, CA (USA)

****GCD-**
Owens-Illinois Co., Toledo, OH. Glass Container Div

+GCD-MPR-
Tennessee Eastman Corp., Oak Ridge, TN

****GCEM/C-**
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
School of Engineering

***GCHW/FEWP/P-**
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**GCHW/Memo-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**GCHW-Note-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**GCM/UK-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**GCM/UK/A-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

**GCM/UK/B-
Atomic Energy Research Establishment, Harwell, England

+GCR-
Oak Ridge National Lab., TN (USA)

+GCR-DL-
Oak Ridge National Lab., TN (USA)

+GCR/T-
Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

*GCR-TR-
Geophysics Corp. of America, Bedford, MA

+GCRA-
Gas-Cooled Reactor Associates, La Jolla, CA (USA)

+GCRA-S-
Gas-Cooled Reactor Associates, La Jolla, CA (USA)

+GCRA/UEC-
Gas-Cooled Reactor Associates, La Jolla, CA (USA)

+GCRD-
Tennessee Valley Authority, Chattanooga. Div. of Power
Supply

GCSD-
Aerojet-General Nucleonics, San Ramon, CA

GD-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*GD/A-
General Dynamics/Astronautics, San Diego, CA (USA).
Space Science Lab.

**GD/FW/FZE-
General Dynamics/Fort Worth, TX (USA)

**GD-FW-FZK-
General Dynamics/Fort Worth, TX (USA)

**GD/FW/FZM-
General Dynamics/Fort Worth, TX (USA)

**GD-FZM-
General Dynamics/Fort Worth, TX (USA)

**GD-ZPH-
General Dynamics/Convair, San Diego, CA (USA)

**GD-ZR-AP-
General Dynamics/Convair, San Diego, CA (USA)

*GDA-
General Dynamics/Astronautics, San Diego, CA (USA)

GDA/A-
General Dynamics/Astronautics, San Diego, CA (USA)

*GDA/AE-
General Dynamics/Astronautics, San Diego, CA (USA)

*GDA-AE-
General Dynamics/Astronautics, San Diego, CA (USA)

**GDA/AQC-
General Dynamics/Astronautics, San Diego, CA (USA)

**GDA/AP-
General Dynamics/Astronautics, San Diego, CA (USA)

**GDA/DBE-
General Dynamics/Astronautics, San Diego, CA (USA).
Space Science Lab.

**GDA/E-
General Dynamics/Astronautics, San Diego, CA (USA)

*GDA-ERR-AN-
General Dynamics/Astronautics, San Diego, CA (USA)

**GDA/ZR/AP-
General Dynamics/Astronautics, San Diego, CA (USA)

*GDAM-A-
Brown Univ., Providence, RI, Graduate Div. of Applied
Mathematics

**GDC-
General Dynamics/Convair, San Diego, CA (USA)

*GDC-
Gt. Brit. Ministry of Supply. Technical Information
Bureau

**GDC-BGY66-
General Dynamics/Convair, San Diego, CA (USA)

**GDC-BRW66-
General Dynamics/Convair, San Diego, CA (USA)

**GDC-CHB-
General Dynamics Corp., San Diego, CA. Convair
Aerospace Div.

**GDC-DBE-
General Dynamics/Convair, San Diego, CA (USA)

**GDC-ERR-AN-
General Dynamics/Convair, San Diego, CA (USA)

+GDC-LLL-
General Dynamics/Convair, San Diego, CA (USA)

**GDCR-
General Dynamics/Pomona, CA (USA)

*GE-
General Electric Co., Schenectady, NY (USA)

**GE-
General Electric Co., Santa Barbara, CA. Center for
Advanced Studies

**GE-
Grey (Jerry), Livingston, NJ

GE-
Hanford Engineer Works, Richland, WA. GE Nucleonics
Project

+GE-
Kinetics Corp., Cincinnati, OH

GE-
Knolls Atomic Power Lab. GE Nucleonics Project,
Schenectady, NY

**GE74TMP-
General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE77TMP-
General Electric Co., Santa Barbara, CA (USA). TEMPO

+GE-ADM-
General Electric Co., Schenectady, NY (USA)

+GE-AEP-
Knolls Atomic Power Lab. GE Nucleonics Project,
Schenectady, NY

+GE-ANP-
General Electric Co., Cincinnati, OH. Aircraft Nuclear
Propulsion Dept

*GE-ANSO-
General Electric Co., Philadelphia, PA (USA). Missile
and Space Div.

GE/ARSD-
General Electric Co., Sunnyvale, CA (USA). Advanced
Reactor Systems Dept.

**GE-ASER-
General Electric Co., Syracuse, NY (USA)

+GE-BIPS-
AirResearch Mfg. Co. of Arizona, Phoenix

**GE-D-
General Electric Co., Philadelphia, PA (USA). Missile
and Space Div.

**GE-DASTAC-B-
General Electric Co., Santa Barbara, CA (USA). DASA
Information and Analysis Center

**GE-DASTAC-Bib-
General Electric Co., Santa Barbara, CA (USA). DASA
Information and Analysis Center

**GE-DASIAC-SR-
 General Electric Co., Santa Barbara, CA (USA). DASA
 Information and Analysis Center

**GE-DDC-
 General Electric Co., Santa Barbara, CA (USA). DASA
 Information and Analysis Center

**GE-DDC-SR-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE-DIN-
 General Electric Co., Philadelphia, PA (USA)

*GE/EE-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH

**GE-GA-
 General Electric Co., Schenectady, NY (USA)

+GE-I-
 General Electric Co., Schenectady, NY (USA)

**GE-IER-
 General Electric Co., New York (USA)

GE-IY-
 General Electric Co., Schenectady, NY (USA)

GE-KAK-
 General Electric Co., Schenectady, NY. General
 Engineering and Consulting Lab

+GE-KHK- (see also KAPL-)
 General Electric Co., Schenectady, NY (USA)

GE-KHK-see also KAPL-)
 Knolls Atomic Power Lab., Schenectady, NY

GE-KHK-8 (see also KAPL-)
 Knolls Atomic Power Lab. GE Nucleonics Project,
 Schenectady, NY

GE-LT-
 General Electric Co., Schenectady, NY (USA)

GE-LT-
 Knolls Atomic Power Lab. GE Nucleonics Project,
 Schenectady, NY

**GE-MSD-
 General Electric Co., Philadelphia, PA (USA)

**GE-NMP-
 General Electric Co., Cincinnati, OH. Flight Propulsion
 Lab Dept

GE-NUC-Lib-
 General Electric Co., Schenectady, NY (USA)

**GE-P-
 General Electric Co., Syracuse, NY (USA)

**GE/PH-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering

**GE-R-
 General Electric Co., Philadelphia, PA (USA)

GE-RE-
 General Electric Co., Schenectady, NY (USA)

**GE-RM-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE-SD-
 General Electric Co., Philadelphia, PA. Space Div

**GE-SSO-
 General Electric Co., Philadelphia, PA (USA). Missile
 and Space Div.

**GE/TEMP-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/TEMP/R-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/TEMP/RM-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/TEMP/SP-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/Tempo-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/Tempo/DDC-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/Tempo/DDC/R-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/Tempo/R-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/Tempo/RM-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/Tempo/RRM-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/Tempo/SP-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

**GE/Tempo/TM-
 General Electric Co., Santa Barbara, CA (USA). TEMPO

+GE-TM-
 General Electric Co., Cincinnati, OH. Nuclear Materials
 and Propulsion Operation

GE-TMS-
 General Electric Co., Schenectady, NY (USA)

GE-TR-
 General Electric Co., Schenectady, NY. General
 Engineering and Consulting Lab

**GE-XDC-
 General Electric Co., Cincinnati, OH (USA). Aircraft
 Nuclear Propulsion Dept.

+GEAP-
 General Electric Co., San Jose, CA. Atomic Power
 Equipment Dept

**GEAP-
 General Electric Co., Schenectady, NY. Atomic Products
 Div

+GEAP-
 General Electric Co., Pleasanton, CA. Vallecitos Atomic
 Lab

+GEAP-
 General Electric Co., San Jose, CA. Vallecitos Atomic
 Lab

+GEAP-NEDG-
 General Electric Co., San Jose, CA. Boiling Water
 Reactor Systems Dept

**GEAP-NUREG-
 General Electric Co., San Jose, CA. Boiling Water
 Reactor Systems Dept

+*GEC-
 General Electric Co., Ltd. Atomic Energy Div., Erith,
 Kent, England

+GECR-
 General Electric Co., Sunnyvale, CA. Advanced Products
 Operation

GEDR-
 General Electric Co., Cincinnati, OH. Aircraft Nuclear
 Propulsion Dept

+GEEST-
 General Electric Co., Fairfield, CT. Energy Systems and
 Technology Div.

**GEF/U-
 NCB (IEA Grimethorpe) Ltd., Grimethorpe, Barnsley, South
 Yorkshire (UK)

+GEFR-
 General Electric Co., Sunnyvale, CA. Breeder Reactor
 Dept

+GEFR-SP-
 General Electric Co., Sunnyvale, CA. Breeder Reactor
 Dept

+GEFR-TR-
 General Electric Co., Sunnyvale, CA. Breeder Reactor
 Dept

+GEH-
 Hanford Works, Richland, WA

+GEI-
 General Electric Co., Cincinnati, OH (USA). Aircraft Gas
 Turbine Div.

GEI-
 General Electric Co., Schenectady, NY (USA)

GEJ-
 General Electric Co., Schenectady, NY (USA)

+GEL-
 General Electric Co., Schenectady, NY. General

Engineering Lab

*+GEM-
Center for The Environment and Man, Inc., Hartford, CT

GEN-
National Lead Co. of Ohio, Cincinnati

+GEMP-
General Electric Co., Cincinnati, OH. Advanced
Technology Services

+GEMP-
General Electric Co., Cincinnati, OH. Missile and Space
Div

+GEMP-
General Electric Co., Cincinnati, OH. Nuclear Materials
and Propulsion Operation

+GEMP-
General Electric Co., Cincinnati, OH. Nuclear Systems
Program

+GEMS-
General Electric Co., Philadelphia, PA (USA). Missile
and Space Div.

+GEMS-
General Electric Co., King of Prussia, PA. Missile and
Space Div., Valley Forge Space Technology Center

+GEMS-NS-
General Electric Co., Philadelphia, PA (USA). Missile
and Space Div.

GEN-
Allied Chemical and Dye Corp., General Chemical Div., NY

*+GEN-
General Electric Co., San Jose, CA

*+GEN/PUB-
International Atomic Energy Agency, Vienna (Austria)

+GEND-
EG and G Idaho, Inc., Idaho Falls (USA)

+GEND-INF-
EG and G Idaho, Inc., Idaho Falls (USA)

*+GENIS-
Genistron, Inc., College Park, MD (USA). Applied
Research Div.

+GENSP-K-
General Electric Co., Philadelphia, PA (USA). Missile
and Space Div.

*+GEO/PH-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
School of Engineering

*+GEO/PH/75-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
School of Engineering

*+GEO-SUR-TL-SSI-
Geological Survey, Hattiesburg, MS (USA)

*+GEOMET-EF-
Geomet, Inc., Gaithersburg, MD

*+GEP/CH/75D-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
School of Engineering

*+GEP/PH-
Air Force Inst. of Tech., Wright-Patterson AFB, OH

GEPM-
General Electric Co., Schenectady, NY. Research Lab

+GEPP-
General Electric Co., St. Petersburg, FL (USA). Pinellas
Peninsula Plant

+GEPP-AR-
General Electric Co., St. Petersburg, FL (USA)

+GEPP-CB-
General Electric Co., St. Petersburg, FL (USA)

+GEPP-CP-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-DR-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-EM-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-FR-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

*+GEPP-JA/TIS-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-LR-
General Electric Co., St. Petersburg, FL (USA)

+GEPP-MR-
General Electric Co., St. Petersburg, FL (USA)

+GEPP-OP-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-PI-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-PL-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-POM-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-PR-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-SP-
General Electric Co., St. Petersburg, FL (USA). Pinellas
Peninsula Plant

*+GEPP-TE-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-TIS-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GEPP-TM-
General Electric Co., St. Petersburg, FL (USA). Neutron
Devices Dept.

+GER-
General Electric Co., Schenectady, NY (USA)

*+GER-
Goodyear Aircraft Corp., Akron, OH (USA)

GERD-
General Electric Co., Cincinnati, OH. Aircraft Nuclear
Propulsion Dept

+GERHTR-
United States-German High Temperature Reactor Research
Exchange Program

*+GERPDC-
Greater Egypt Regional Planning and Development
Commission, Carbondale, IL (USA)

*+GERRSR-
Institut fuer Reaktorsicherheit der Technischen
Ueberwachungs-Vereine e.V., Koeln (F. R. Germany)

GES-
General Electric Co., Schenectady, NY (USA)

*+GESER-
Centre National de la Recherche Scientifique, 75 - Paris
(France)

*+GESP-
General Electric Co., Cincinnati, OH. Missile and Space
Div

*+GESP-
General Electric Co., Pleasanton, CA. Nuclear
Thermionic Power Operation

+GESR-
General Electric Co., Pleasanton, CA. Special Purpose
Nuclear Systems Operation

*+GESSS-
GESSS Collaboration (Group for European Superconducting
Synchrotron Studies)

*+GEST-
General Electric Co., Pleasanton, CA. Vallecitos Atomic
Lab

GET-

General Electric Co., Schenectady, NY (USA)

+GEZR-
General Electric Co., Schenectady, NY. Research Lab

**GF-WT-
Oesterreichische Studiengesellschaft fuer Atomenergie Gm
.b.H. Vienna

+GFERC/B-
Energy Research and Development Administration, Grand
Forks, ND. Grand Forks Energy Research Center

+GFERC/CE-
Energy Research and Development Administration, Grand
Forks, ND. Grand Forks Energy Research Center

+GFERC/IC-
Energy Research and Development Administration, Grand
Forks, ND. Grand Forks Energy Research Center

+GFERC/QTR-
Energy Research and Development Administration, Grand
Forks, ND. Grand Forks Energy Research Center

+GFERC/RI-
Energy Research and Development Administration, Grand
Forks, ND. Grand Forks Energy Research Center

+GFERC/TPR-
Energy Research and Development Administration, Grand
Forks, ND. Grand Forks Energy Research Center

+GFETC/IC-
Department of Energy, Grand Forks, ND (USA). Grand Forks
Energy Technology Center

+GFETC/RI-
Department of Energy, Grand Forks, ND (USA). Grand Forks
Energy Technology Center

**GFK-LTA-
Kernforschungszentrum Karlsruhe (F.R. Germany)

*GGC/EE-
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
School of Engineering

**GGD-
General Accounting Office, Washington, DC (USA)

*GGR-
Honeywell Research Center, Hopkins, MN

*GI-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**GI-
General Electric Co., Schenectady, NY. General
Engineering and Consulting Lab

**GI-R/PLAD-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Nazionale di Frascati

**GIBSAR-
Nuclear Regulatory Commission, Washington, DC (USA)

+GIC-
General Instrument Corp., Newark, NJ. Thermoelectric
Div.

**GIFT-
Grupo Interuniversitario de Fisica Teorica de Altas
Energias, Spain

**GIPR-
Chalmers Tekniska Hogskola, Goeteborg (Sweden).
Institutionen foer Reaktorfyysik

**GIT-
Georgia Inst. of Tech., Atlanta. Engineering Experiment
Station

**GIT-A-
Georgia Inst. of Tech., Atlanta. Engineering Experiment
Station

*GIT-GTR-
Georgia Inst. of Tech., Atlanta. Engineering Experiment
Station

**GIT-TR-
Georgia Inst. of Tech., Atlanta. School of Chemical
Engineering and Metallurgy

+GJ/TNC-
USDOE Grand Junction Area Office, CO (USA). Technical
Measurements Center

+GJBT-
Savannah River Lab., Aiken, SC

+GJBX-

87 TID-85

GWL

Pitkin (Lucius), Inc., Grand Junction, CO

+GJO-
Grand Junction Office, CO, AEC

+GJQ-
Bendix Field Engineering Corp., Grand Junction, CO (USA)

+GJT-
Grand Junction Office, CO, AEC

**GK-
California. Univ., Berkeley. Electronics Research Lab.

**GKSS-
Gesellschaft fuer Kernenergieverwertung in Schiffbau und
Schiffahrt m.b.H., Hamburg (West Germany)

GL-
General Electric Co., Schenectady, NY (USA)

GL-
General Electric Co., Schenectady, NY. General
Engineering and Consulting Lab

+GL-
Germantown Labs., Inc., Philadelphia, PA

*GL-
Stanford Univ., CA. Edward L. Ginzton Lab.

**GLERL-
National Oceanic and Atmospheric Administration, Ann
Arbor, MI. Great Lakes Environmental Research Lab.

*GLM-
Stanford Research Inst., Menlo Park, CA (USA)

+GLD-
Oak Ridge Y-12 Plant, TN (USA)

**GLP-
General Atomic Co., San Diego, CA

GLR-
Geoscience Ltd., San Diego and La Jolla, CA

**GLR-
Geoscience Ltd., Solana Beach, CA

*GM-
Air Force Ballistic Missile Div., Inglewood, CA. Space
and Technology Labs., Inc., Los Angeles

*GM-
Northrop Aircraft, Inc., Hawthorne, CA

*GM-
Ramo-Wooldridge Corp. Guided Missile Research Div., Los
Angeles, CA

*GM-
Space Technology Labs., Inc., Los Angeles, CA

**GM/AC-
General Motors Inst., Flint, MI (USA)

**GM-DRL-TR-
General Motors Corp., Santa Barbara, CA (USA)

**GM-EDR-
General Motors Corp., Indianapolis, IN (USA). Allison
Div.

**GM-SBL-
General Motors Corp., Santa Barbara, CA (USA)

*GM-TM-
Space Technology Labs., Inc., Los Angeles, CA.
Electronic Lab.

*GM-TR-
Ramo-Wooldridge Corp. Guided Missile Research Div., Los
Angeles, CA

*GM-TR-
Space Technology Labs., Inc., Los Angeles, CA. Physical
Research Lab.

+GMAD-
General Motors Corp., Indianapolis, IN (USA). Allison
Div.

**GMI-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**GMI-
General Mills, Inc., Minneapolis, MN (USA)

+GML-
Union of South Africa. Government Metallurgical Lab.,

Johannesburg

****GMR-**
General Motors Corp., Detroit, MI. Research Staff

****GMR-**
General Motors Research Lab., Warren, MI

***GMX-**
Los Alamos Scientific Lab., NM

****GN-**
Comitato Nazionale per l'Energia Nucleare, Ispra (Italy)

***GNE-**
Air Force Inst. of Tech., Wright-Patterson AFB, OH

****GNE/PH-**
Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
School of Engineering

***GNE/Phys-**
Air Force Inst. of Tech., Wright-Patterson AFB, OH

+GNEC-
General Nuclear Engineering Corp., Dunedin, FL

***GNT-**
Comissao Nacional de Energia Nuclear de Brasil, Rio de Janeiro. Dept. de Reatores

***GO-**
Stanford Research Inst., Menlo Park, CA (USA)

***GP-**
General Electric Co., Schenectady, NY. Research Lab

****GP-R-**
General Physics Corp., Columbia, MD (USA)

****GPAC-**
Great Plains Agricultural Council

****GPI-**
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

****GPI-**
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

****GPL-**
General Precision Inc., GPL Div., Pleasantville, NY

****GPL-A-**
General Precision Inc., GPL Div., Pleasantville, NY

****GPC-**
Government Printing Office, Washington, DC (USA)

****GPR-**
Canada. Dept. of Mines and Technical Surveys. Mines Branch

***GQR-**
Johns Hopkins Univ., Silver Spring, MD (USA). Applied Physics Lab.

****GR-**
Army Chemical Proving Ground, Dugway Proving Ground, UT

***GR-**
Esso Research and Engineering Co., Linden, NJ (USA)

****GR-**
Ethyl Corp., Ferndale, MI. Research Lab.

***GR-**
Honeywell Research Center, Hopkins, MN

****GR-**
Westinghouse Electric Corp., Pittsburgh, PA. Research Labs.

****GR/D-**
Garrett Research and Development Co., Inc., La Verne, CA

****GR-R/R-**
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

***GRAM-**
Universidade Mackenzie, Sao Paulo (Brazil). Grupo de Radio-Astronomia

****GRB-**
Gas Research Board, Grosvenor Place, London

+GRBRP-GEFR-
General Electric Co., Sunnyvale, CA. Breeder Reactor Dept

****GRC-**
Plasmadyne Corp., Santa Ana, CA

***GRC-CR-**
Defense Nuclear Agency, Washington, DC (USA)

+GRC-CR-
General Research Corp., Santa Barbara, CA (USA)

****GRC-CR-**
General Research Corp., Arlington, VA

****GRC-IMR-**
General Research Corp., Santa Barbara, CA (USA)

****GRC-RM-**
General Research Corp., Santa Barbara, CA (USA)

****GRC-TM-**
General Research Corp., Santa Barbara, CA (USA)

****GRD-TN-**
Air Force Cambridge Research Labs., Geophysics Research Directorate, Bedford, MA

****GRD-TR-**
Air Force Cambridge Research Center, MA (USA)

****GRD-TR-(yr)-(no.)**
Avco Corp., Wilmington, MA (USA). Research and Advanced Development Div.

***GRDC/P-**
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

****GREEN-**
Operation Greenhouse.
Assigned by the AEC to reports on this test operation prepared by various agencies.

GREMP-
University of California Berkeley., Lawrence Berkeley Laboratory., Earth Sciences Division

****GRI-**
Gas Research Inst., Chicago, IL (USA)

****GRI/NTP-**
Groupe de Recherches Ionospheriques, Issy-les-Moulineaux (France)

****GRL-TR-**
Giannini Research Lab., Santa Ana, CA

****GRD-**
Gt. Brit. Atomic Weapons Research Establishment, Aldermaston, Berks, England

****GRR-**
Lear Siegler Inc. Grand Rapids MI. Instrument Div

****GRRSR-**
United States-Germany Reactor Research Exchange Program

****GRS-**
Gesellschaft fuer Reaktorsicherheit m.b.H. (GRS), Koeln (Germany, F.R.)

****GRS-A-**
Gesellschaft fuer Reaktorsicherheit m.b.H. (GRS), Koeln (Germany, F.R.)

****GRS-F-**
Gesellschaft fuer Reaktorsicherheit m.b.H. (GRS), Koeln (Germany, F.R.)

****GRU-**
Esso Research and Engineering Co., Linden, NJ. Government Research Lab

***GRU-2DJ-**
Esso Research and Engineering Co., Linden, NJ (USA)

****GRUS-**
Exxon Research and Engineering Co., Linden, NJ. Government Research Lab.

GS- (see also USGS)
Geological Survey, Washington, DC (USA)

****GS-B-**
Geological Survey, Washington, DC (USA)

****GS-C-**
Geological Survey, Washington, DC (USA)

****GS/OPER-**
British Steel Corp. (England). General Steels Div.

****GS-P-(no.)-A**
Geological Survey, Washington, DC (USA)

**GS/PROD-
 British Steel Corp., Sheffield (England). Information Services

 **GS/TECH-
 British Steel Corp., Sheffield (England)

 **GSA/FPA/MCL-TM-
 Mathematics and Computation Lab. (EDM), Washington, DC

 **GSA/OP/MCL-TM-
 General Services Administration, McLean, VA (USA).
 Mathematics and Computation Lab

 **GSA/OP/MCL-TR-
 General Services Administration, McLean, VA (USA).
 Mathematics and Computation Lab

 **GSCan-M-
 Geological Survey of Canada, Ottawa, Ontario

 **GSCan-P-
 Geological Survey of Canada, Ottawa, Ontario

 **GSE/SE-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering

 **GSF-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Muenchen, Neuherberg (Germany, F.R.). Abt. fuer
 Nuklearbiologie

 **GSF-A-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Neuherberg/Muenchen (F. R. Germany)

 **GSF-AQ-
 Technische Univ. Muenchen (Germany, F.R.). Fachbereich
 Elektrotechnik

 **GSF-B-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Neuherberg/Muenchen (F.R. Germany). Inst. fuer
 Biochemie

 **GSF-BC-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Neuherberg/Muenchen (F.R. Germany). Inst. fuer
 Biochemie

 **GSF-BPT-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Muenchen, Neuherberg (Germany, F.R.). Bereich
 Projekttraegerschaften

 **GSF-BT-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Hanover (West Germany)

 **GSF-F-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Neuherberg Bei Munich (West Germany). Institute fuer
 Strahlenschutz

 **GSF-H-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Neuherberg/Muenchen (F. R. Germany)

 **GSF-K-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Neuherberg Bei Munich (West Germany). Institute fuer
 Strahlenschutz

 *GSF-MD-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Munich, (West Germany)

 **GSF-OE-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Muenchen, Attaching (Germany, F.R.). Inst. fuer
 Oekologische Chemie

 **GSF-De-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 St. Augustin (Germany, F.R.). Inst. fuer Dekologische
 Chemie

 **GSF-P-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Munich, (West Germany)

 **GSF-PG-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Koelin, Germany

 **GSF-R-
 Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Neuherberg/Muenchen (F.R. Germany). Inst. fuer
 Biochemie

 *GSF-Y-
 Kernforschungszentrum Karlsruhe (F.R. Germany)

**GSF-TOX-
 Muenchen Univ. (Germany, F.R.). Fakultat fuer Chemie
 und Pharmazie

 **GSI-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 **GSI-J-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 **GSI-M-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 **GSI-P-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 **GSI-PA-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 **GSI-PB-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 **GSI-PK-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 **GSI-T-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 *GSI-tr-
 Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)

 GSL-TR-
 New York Univ., NY. Geophysical Sciences Lab.

 **GSM-AED-
 Gt. Brit. Geological Survey and Museum, London and
 Nigeria

 *GSP-
 Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
 School of Engineering

 GSRMP-
 Lawrence Berkeley Lab., CA (USA)

 **GSS-
 Bureau of Census, Washington, DC

 **GSS-OCS-
 Geological Survey, Reston, VA

 **GT-
 General Technology Systems Ltd., London (England)

 *GTC-
 General Technologies Corp., Alexandria, VA

 **GTC-
 General Technologies Corp., Springfield, VA

 *GTFR-
 Georgia Inst. of Tech., Atlanta. School of Nuclear
 Engineering

 GTI-
 General Telephone and Electronics Lab., Inc., Bayside,
 NY

 *GTM-
 Westinghouse Electric Corp., Lester, PA

 *GTR-
 General Telephone and Electronics Lab., Inc., Bayside,
 NY

 **GTR-NC-
 North Central Forest Experiment Station, St. Paul, MN
 (USA)

 **GTR-NE-
 Forest Service, Broomall, PA (USA). Northeastern Forest
 Experiment Station

 *GU-
 Gulf United Nuclear Fuels Corp., Elmsford, NY

 **GU-FE-
 Goeteborg Univ. (Sweden). Dept. of Business
 Administration

 **GUDS-nn-

Geologicky Ustav Dionyza Stura, Bratislava
(Czechoslovakia)

+GULF-EES-A-
Gulf Radiation Technology, San Diego, CA

+GULF-EL-A-
Gulf Electronic Systems, San Diego, CA

+GULF-GA-A-
Gulf Radiation Technology, San Diego, CA

**GULF-GA-B-
Gulf General Atomic Co., San Diego, CA (USA)

+GULF-GA-C-
Gulf General Atomic Co., San Diego, CA (USA)

+GULF-GA-D-
Gulf General Atomic Co., San Diego, CA (USA)

+GULF-RT-
Gulf Radiation Technology, San Diego, CA

+GULF-RT-A-
Gulf Radiation Technology, San Diego, CA

+GULF-RT-B-
Gulf Radiation Technology, San Diego, CA

+GULF-RT-C-
Gulf Radiation Technology, San Diego, CA

+GURC-
Gulf Universities Research Consortium, Galveston, TX

**GURC-
Gulf Universities Research Consortium, Houston, TX

GV-
Carborundum Co. Research and Development Div., Niagara
Falls, NY

+GV-
Denver Univ., CO. Denver Research Inst

*GW-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

*GW/S-
Royal Aircraft Establishment, Farnborough (UK)

**GWI-PH-
Uppsala Univ., (Sweden) Gustaf Werner Inst.

**GWI-R-
Uppsala Univ., (Sweden) Gustaf Werner Inst.

**GWRPC-
Greater Wabash Regional Planning Commission, Grayville,
IL

**GWU-HUMRRD-TR-
George Washington Univ., Alexandria, VA (USA). Human
Resources Research Office

H

+H-
General Electric Co., Cincinnati, OH. Nuclear Materials
and Propulsion Operation

*H-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*H.-(no.)/(yr)
Gt. Brit. Armament Research Establishment, Fort
Halstead, Kent, England

*H.-(no.)/(yr)
Gt. Brit. Ministry of Supply

H-
Hanford Works, Richland, WA

*H-
Philco Corp., Philadelphia

+H-0.100.-through H-10.430.
Tennessee Eastman Corp., Oak Ridge, TN

+H-
United Aircraft Corp., East Hartford, CT

H-C-
Hittman Associates, Inc., Columbia, MD (USA)

**H/Pan-P-

Columbia Univ., NY. Substitute Alloy Materials Lab.

H-WRG-
Tennessee Eastman Corp., Oak Ridge, TN

**HA-
Harvey Aluminum, Torrance, CA

*HA-
Hittman Associates, Inc., Baltimore, MD

**HAC-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-AED-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-ED-
Hughes Aircraft Co., Culver City, CA (USA)

HAC-F-
Hughes Aircraft Co., Los Angeles, CA (USA)

**HAC-F-AMC-
Hughes Aircraft Co., Newport Beach, CA (USA)

**HAC-FR-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-MA-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-NWES-PR-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-OP-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-P-
Hughes Aircraft Co., Culver City, CA. Laser Div.

**HAC-PB-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-Ref-
Hughes Aircraft Co., Culver City, CA. Laser Div.

**HAC-REF-
Hughes Aircraft Co., Culver City, CA. Electro-Optical
and Data Systems Group

**HAC-Ref-B-
Hughes Aircraft Co., El Segundo, CA. Space and
Communications Group

**HAC-Ref-C-
Hughes Aircraft Co., Culver City, CA. Laser Div.

**HAC-Ref-D-
Hughes Aircraft Co., Culver City, CA. Laser Div.

**HAC-SDL-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-SDN-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-SRS-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-SRSM-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-SSD-
Hughes Aircraft Co., Culver City, CA (USA)

**HAC-TM-
Hughes Aircraft Co., Culver City, CA (USA)

**HADC-TR-
Holloman Air Development Center, Holloman AFB, NM

**HAES-
Utah State Univ., Logan. Space Science Lab.

**HAIC-
Hayes International Corp., Huntsville, AL (USA)

+HAN-
Battelle Pacific Northwest Labs., Richland, WA (USA)

*HAO-
Michigan Univ., Ann Arbor (USA). Engineering Research
Inst.

**HaP-
United Kingdom Atomic Energy Research Establishment,
Harwell, Berks, England

**HaR-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**HARD(A)/N-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

**HARD(A)/P-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

**HARD(A)/P-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

*HARD(A)/P-
 Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

**HARD(B)/P-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

*HARD(B)/P-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

**HARD(C)/P-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

**HARD(C)/P-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

**HARD/DATA-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

**HARD(F)/P-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

*HARD/P-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

**HARE-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

+HASL-
 New York Operations Office. Health and Safety Lab., AEC

+HASL-S-
 New York Operations Office. Health and Safety Lab., AEC

+HASL-SC-
 New York Operations Office. Health and Safety Lab., AEC

+HASL-TM-
 New York Operations Office. Health and Safety Lab., AEC

*HASYLAB-
 Hamburg Univ. (Germany, F.R.). Fachbereich Physik

HAVENS-
 Bridgeport Brass Co., CT

**HB-
 Oesterreichische Studiengesellschaft fuer Atomenergie
 G.m.b.H. Vienna

*HB-
 Sperry Gyroscope Co., Great Neck, NY (USA)

HBEP-
 High Burnup Effects Program

+HCC-
 Harshaw Chemical Co., Cleveland, OH

**HCCC/P-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

*HCD-
 GA Technologies, Inc., San Diego, CA (USA)

+HCO/T-
 National Climatic Center, Asheville, NC (USA)

+HCP/B-
 Department of Energy, Washington, DC (USA)

+HCP/C-
 Department of Energy, Washington, DC (USA)

+HCP/(Contract)-
 Department of Energy, Washington, DC (USA)

+HCP/H-
 Department of Energy, Washington, DC (USA)

+HCP/I-
 Department of Energy, Washington, DC (USA)

+HCP/J-

Department of Energy, Washington, DC (USA)

+HCP/L-
 Department of Energy, Washington, DC (USA)

+HCP/M-
 Department of Energy, Washington, DC (USA)

+HCP/P-
 Department of Energy, Washington, DC (USA)

+HCP/T-
 Department of Energy, Washington, DC (USA)

**HCTD/ATS-
 UKAEA Atomic Weapons Research Establishment, Aldermaston

*HD-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

+HDC-
 Hanford Works, Richland, WA

+HDI-
 Gulf Radiation Technology, San Diego, CA

**HDL-
 Harry Diamond Labs., Washington, DC

**HDL-TDR-
 Harry Diamond Labs., Washington, DC

**HDL-TM-
 Harry Diamond Labs., Washington, DC

**HDL-TR-
 Harry Diamond Labs., Washington, DC

**HDL-TR-
 Harry Diamond Labs., Adelphi, MD

*HDL-TR-
 Lehigh Univ., Bethlehem, PA

*HDL-TR-
 Mathematical Applications Group, Inc., Elmsford, NY

**HDL-TR-
 Medical Coll., College of Pharmacy, Belgrade
 (Yugoslavia)

*HDS-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

**HDV-
 Environmental Protection Agency, Ann Arbor, MI.
 Standards Development and Support Branch

**HE-
 California. Univ., Berkeley. Inst. of Engineering
 Research

+HEC-
 Hooker Electrochemical Co., Niagara Falls, NY

+HEDL-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-ADLPIPE-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-AI-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-AI-AEC-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-AI-TI-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-AMCO-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-AMP-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-AMPHENOL-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-ANAMET-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-ANL-ETO-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-ANL/RAS-
 Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-ANL-T-

Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-HWS-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-I-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-INB-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-INT-JG-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-ISM-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-LMEC-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-LMSC-D-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MA-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MAR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MEL-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MG-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MISC-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MISC-INB-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MSR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MT-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-MTER-
Rockwell International Corp., Richland, WA (USA).
Rockwell Hanford Operations

+HEDL-NAA-SR-TDR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-NPC-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-NPC-MG-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-NPC-TC-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-NRL-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-NS-HS-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-NSS-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-NV-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-ORE-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-ORNL-K-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-OSE-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-PA/RSE-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-PA/SSE-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-PC-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-PP-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-RA-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-RAR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-RDT-C-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-RDT-M-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-RMC-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-S/A-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SA-
WADCO Corp., Richland, WA

+HEDL-SA-CC-POT-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SA-SAFV-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SA-TN-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SAAS-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SCT-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SDD-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SI-
California Univ., Berkeley. Structural Engineering Lab.

+HEDL-SI-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SM-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SR-PIOTA-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SR-TACS-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-SRI-
Stanford Research Inst., Menlo Park, CA (USA)

+HEDL-ST-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-STRESS-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TC-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TI-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TME-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TML-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TMT-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TN-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TNR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-TS-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-UOR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-UR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-VC-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-VITRO-R-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-W/F-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-W/FFTF-

Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-W/FFTF-C-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WAPD-TM-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WAPW-TM-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WARD-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WARD-BDR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WCAP-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WEMO-EM-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WHAM-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WHAM-M-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WHAM-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WHAM-IR-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WHAM-M-
Hanford Engineering Development Lab., Richland, WA (USA)

+HEDL-WHAM-PR-
Hanford Engineering Development Lab., Richland, WA (USA)

**HEED-
American Gas Association, Arlington, VA

+HEHF-
Hanford Occupational Health Foundation, Richland, WA.
Occupational Hygiene Dept.

+HELD-TI-LME-
Rockwell Hanford Operations, Richland, WA. Atomic
International Div

**HEP-
Cambridge Univ., (UK). Cavendish Lab.

**HEPI-
AN Kazakhskoj SSR, Alma-Ata. Inst. Fiziki Vysokikh
Energij

**HEPL-
Stanford Univ., CA. High Energy Physics Lab.

HEPL-TN-
Stanford Univ., CA. High Energy Physics Lab.

*HER-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*HER-A-
Gt. Brit. Atomic Weapons Research Establishment,
Aldermaston, Berks, England

*HER-A-
Gt. Brit. Armament Research Establishment, Fort
Halstead, Kent, England

*HER-H-
Gt. Brit. Atomic Weapons Research Establishment,
Aldermaston, Berks, England

**HER-H-
Gt. Brit. Ministry of Supply. Materials Research Div.
(High Explosives Research), Fort Halstead, Kent, England

**HES-P-
Institut des Hautes Etudes Scientifiques, 91 - Bures-sur-
Yvette (France)

+HEW-
Hanford Engineer Works, Richland, WA

*HF-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

*HF-
Forsvarets Forskningsrad, Copenhagen (Denmark)

**HFPS-
Michigan State Univ., East Lansing. Dept. of
Communication

**HGG-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**HGP-QPR-
Hawaii Univ., Honolulu. Hawaii Geothermal Project.

**HGP-TM-
Hawaii Univ., Honolulu. Coll. of Engineering

**HGP-TR-
Hawaii Univ., Honolulu. Coll. of Engineering

*HHE-
National Inst. for Occupational Safety and Health,
Cincinnati, OH

**HHL-TR-
Washington Univ., Seattle. Charles W. Harris Hydraulics
Lab

**HHR-
H. H. Robertson, Building Products Technical Center,
Ambridge, PA

+HI-
Hudson Inst., Inc., Croton-on-Hudson, NY

HI-
Hudson Inst., Inc., Harmon-on-Hudson, NY

*HI-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

Hi-C-Memo-
Argonne National Lab., IL (USA)

**HIC-
Hayes International Corp., Huntsville, AL (USA)

**HIG-
Hawaii Univ., Honolulu. Hawaii Inst. of Geophysics

**HIG-Contrib-
Hawaii Univ., Honolulu. Hawaii Inst. of Geophysics

**HIGL-
Stanford Univ., CA. High Temperature Gasdynamics Lab.

**HIL/OSU/BPA-
Oregon State Univ., Corvallis. Dept. of Civil
Engineering

**HIM/Conf-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

+HIST-A-
Hanford Engineer Works, Richland, WA

+HIT-
Hittman Associates, Inc., Baltimore, MD

+HKF-
Ferguson (H. K.) Co., NY

+HKF-AED-
Ferguson (H. K.) Co., NY, Atomic Energy Div.

**HL-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*HL-
Purdue Univ., Lafayette, IN (USA). Ray W. Herrick Labs.

+HM-
Hanford Works, Richland, WA

**HMD-R-
Chrysler Corp., Huntsville, AL. Space Div.

*HMI-
Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany F.R.)

**HMI-B-
Hahn-Meitner-Institut fuer Kernforschung, Berlin

**HMI-D/M-
Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany F.R.) Bereich Datenverarbeitung und Elektronik

**HMI-P-
Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany, F.R.). Bereich Kern- und Strahlenphysik

**HMI-PSE-
Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany, F.R.). Projekt Sicherheitsstudien Entsorgung
(PSE)

*HMP-
Technische Hochschule Aachen (F.R. Germany).
Physikalisches Institut

+HN-
Holmes and Narver, Inc., Berkeley, CA

+HN-
Holmes and Narver, Inc., Los Angeles

HN-N-
Holmes and Narver, Inc., Los Angeles

+HN-TDP-
Holmes and Narver, Inc., Los Angeles

**HNEI-
Hawaii Univ., Manoa (USA). Hawaii Natural Energy Inst.

**HNL-Sub-
Massachusetts Inst. of Tech., Cambridge. Energy Lab

HNS-
Hazleton-Nuclear Science Corp., Palo Alto, CA

HNSTR-
Hazleton-Nuclear Science Corp., Palo Alto, CA. Earth
Sciences Div.

HO-
Hanford Operations Office, AEC

*HO/TOTEM-
Gt. Brit. Atomic Weapons Research Establishment,
Aldermaston, Berks, England

+HOD-
Hanford Operations Office, AEC

**HOF-
Esso Research and Engineering Co., Linden, NJ (USA)

+HOHF-
Hanford Occupational Health Foundation, Richland, WA.
Occupational Hygiene Dept.

**HONEYWELL-
Honeywell, Inc., Minneapolis, MN

+HOO-
Hanford Operations Office, AEC

HP-
Clinton Labs., Oak Ridge, TN (USA)

**HP-
Tuskegee Inst., AL. School of Mechanical Engineering

**HP/GEN-
Atomic Energy Research Establishment, Harwell, England

**HPA-
Hospital Physicists' Association, London (England).
Radiation Protection Committee

**HPA-RS-
United Kingdom of Great Britain and Northern Ireland
(UK)

**HPA-SRS-
Hospital Physicists' Association, London (UK)

**HPC-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*HPC-
Hercules Inc., Salt Lake City, UT. Bacchus Works

*HPC-
Monsanto Research Corp., St. Louis, MO

**HPC-CPD-MP-
Hercules, Inc., Wilmington, DE (USA)

**HPD-
Ontario Hydro, Toronto (Canada)

*HPM-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**HPR-
Institutt for Atomenergi, Lillestrom. Halden Reactor
Project (Norway)

+HPS-
United Nuclear Industries, Inc., Richland, WA (USA)

*HQARDC- (see also ARDC-)
Air Research and Development Command, Andrews AFB, MD
(USA)

**HR-
Honeywell Research Center, Hopkins, MN

*HRAC-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**HRB-
HRB-Singer, Inc., State College, PA (USA)

**HRB-BA-
Hochtemperatur-Reaktorbau G.m.b.H., Mannheim (Germany,
F.R.)

**HRB/S-
HRB-Singer, Inc., State College, PA (USA)

**HRC-
Honeywell Radiation Center, Lexington, MA

**HRD-
Hoff Research and Development Labs., Inc., Cleveland, OH

*HREC-
Lockheed Missiles and Space Co., Huntsville, AL

**HRGP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

HRI-
Fordham Univ., NY

**HRI-
Houston Research, Inc., TX

**HRI-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**HRL-
Hughes Research Labs., Malibu, CA

**HRP-
Alabama Regional Medical Program, Birmingham, AL

*HRP-
Areawide and Local Planning for Health Action, Inc.,
Syracuse, NY

*HRP-
Brigham Young Univ., Provo, UT. Dept. of Health
Science.

*HRP-
Bureau of Medical Services, Hyattsville, MD. Div. of
Emergency Medical Services.

*HRP-
California Univ., Berkeley. Dept. of Architecture.

*HRP-
Center for Disease Control, Atlanta, GA. Environmental
Health Services Div.

*HRP-
Charleston Area Comprehensive Health Planning Council,
SC

*HRP-
Comprehensive Health Planning Council of Northwestern
Pennsylvania, Inc., Erie.

*HRP-
Comprehensive Health Planning Association of Imperial,
Riverside, and San Diego Counties, San Diego, CA.

*HRP-
Comprehensive Health Planning Association of Western
Pennsylvania, Inc., Pittsburgh.

*HRP-
Connecticut Hospital Planning Commission, Inc., Branford

*HRP-
Federal Energy Administration, Washington, DC

*HRP-
General Accounting Office, Washington, DC (USA)

*HRP-
Genesee Region Health Planning Council, Rochester, NY.
Radiologic Health Task Force

*HRP-
Health Facilities Planning and Construction Service,
Silver Spring, MD. Office of Architecture and
Engineering

*HRP-

Health Planning Council, Inc., Providence, RI

*HRP-
Hospital Survey Committee, Philadelphia, PA

**HRP-
Institut for Atomenergi, Halden, Norway

*HRP-
Joint Commission on Accreditation at Hospitals, Chicago, IL. Accreditation Council for Psychiatric Facilities

*HRP-
Lenox Hill Hospital, NY

*HRP-
Medical Coll. of Georgia, Augusta. Dept. of Surgery

*HRP-
Minnesota Univ., Minneapolis

*HRP-
Naramore, Bain, Brady and Johanson, Seattle, WA

*HRP-
Office of Emergency Preparedness, Washington, DC

*HRP-
Ohio State Environmental Protection Agency, Columbus. Div. of Planning

*HRP-
Regional Comprehensive Health Planning Council, Inc., Philadelphia, PA

*HRP-
Southern Oklahoma Development Association, Ardmore Air Park. District Health Council

*HRP-
Southeastern Wisconsin Health Systems Agency, Inc., Milwaukee

*HRP-
Tennessee State Office of Health Planning and Resources Development, Nashville.

*HRP-
Texas Univ., Austin

*HRP-
Western Massachusetts Health Planning Council, Inc., West Springfield

*HRP-
World Health Organization, Geneva (Switzerland)

**HRSCC/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HRSP/S-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

*HRWP-
United Kingdom Atomic Energy Authority. Industrial Group. Capenhurst Works, Capenhurst, Ches., England

+HS-
Energy Research and Development Administration, Bartlesville, OK. Bartlesville Energy Research Center

*HS-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**HS/CR-
United Kingdom Atomic Energy Authority. Authority Health and Safety Branch, Risley, Lancs, England

**HSA-
Weapons Research Establishment, Salisbury (Australia)

**HSD-TP-
Hawker Siddley Dynamics Ltd., Stevenage (England). Space Div.

**HSDPD-
United Nations University, Tokyo (Japan). Human and Social Development Programme

**HSE-TR-
Health and Safety Executive, London (UK)

**HSE-Trans-
United Kingdom of Great Britain and Northern Ireland (UK)

HSER-
National Aeronautics and Space Administration. Cleveland, OH. Lewis Research Center

*HSPH/EHS-
Harvard School of Public Health, Boston, MA

**HSR-RR-
Human Sciences Research Inc., Mclean, VA

**HSS-B-
HSS Inc., Bedford, MA

+HSST-TR-
Oak Ridge National Lab., TN. Heavy Section Steel Technology Program

**HSSTP-
Westinghouse Electric Corp., Pittsburgh, PA. PWR Systems Div.

+HSSTP-TR-
Oak Ridge National Lab., TN. Heavy Section Steel Technology Program

HT-
Garrett Corp., Phoenix, AZ. Airesearch Mfg. Div.

*HT-
Gt. Brit. National Physical Lab., Teddington, Middx., England

*HTC-
Hughes Tool Co. Aircraft Div., Culver City, CA

**HTCWP/P-
United Kingdom Atomic Energy Authority. Reactor Group. Culcheth, Lancs, England

**HTGC/CSC/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTGC-CWP/Memo-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTGC-FEWP/Memo-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTGC/FPWP/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

*HTGC/FRWP/M-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTGC/FRWP-Memo-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTGC-Memo-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTGC-MT/Memo-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTGC/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

*HTGL-
Stanford Univ., CA. High Temperature Gasdynamics Lab.

*HTL-
Minnesota Univ., Minneapolis. Heat Transfer Lab

**HTL-TR-
Minnesota Univ., Minneapolis. Heat Transfer Lab

*HTR/CWP/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTR/FEWP-Memo-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**HTR-FEWP/P.-

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*HTR/PWP/Memo-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**HTR/PWP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**HTRDC-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**HTRDC/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*HTS-
Imperial Coll. of Science and Technology, London (UK).
Dept. of Mechanical Engineering

**HU-CL-TR-
Harvard Univ., Cambridge, MA (USA). Cruft Lab.

*HU-P-
Helsinki Univ. (Finland) Dept. of Nuclear Physics

*HU-P-A-
Helsinki Univ. (Finland) Dept. of Nuclear Physics

**HU-RAD-
Helsinki Univ. (Finland). Dept. of Radiochemistry

**HU-TFT-
Helsinki Univ. (Finland) Research Inst. for Theoretical
Physics

**HUD-
Department of Housing and Urban Development, Washington,
DC

**HUD-CPD-
Federal Energy Administration, Washington, DC

*HUD-DSC-
Decision Sciences Corp., Jenkintown, PA

**HUD-PDR-
Department of Housing and Urban Development, Washington,
DC. Office of Policy Development and Research

**HUD-PDR-
Hittman Associates, Inc., Columbia, MD (USA)

**HUD-PDR-EIS-
Department of Housing and Urban Development, Washington,
DC

HUF-
Phillips Petroleum Co. Atomic Energy Div., Idaho Falls,
ID

+HUX-
Harvard Univ., Cambridge, MA

**HVI-
Home Ventilating Institute, Chicago, IL

+HVS/A-
Energy Research and Development Administration,
Washington, DC. Div. of Transportation, Office of
Vehicle Systems

+HVS/C-
Energy Research and Development Administration,
Washington, DC. Div. of Transportation, Office of
Vehicle Systems

+HVS/G-
Energy Research and Development Administration,
Washington, DC. Div. of Transportation, Office of
Vehicle Systems

+HW-
General Electric Co., Richland, WA. Hanford Atomic
Products Operation

+HW-
Hanford Atomic Products Operation, Richland, WA

+HW-
Hanford Engineer Works, Richland, WA. GE Nucleonics
Project

+HW-
Hanford Works, Richland, WA

+HW-DWL-
Douglas United Nuclear, Inc., Richland, WA

+HW-NUSAR-
United Nuclear Industries, Inc., Richland, WA (USA)

+HW-OREMET-
Oregon Metallurgical Corp., Albany

+HW-R-
Hanford Works, Richland, WA

+HW-SA-
General Electric Co., Richland, WA. Hanford Atomic
Products Operation

+HW-tr-
General Electric Co., Richland, WA. Hanford Atomic
Products Operation

+HWN-
Hanford Works, Richland, WA

+HWN-
UNC Nuclear Industries, Inc., Richland, WA (USA)

**HWP-GS-R-
Atomic Energy of Canada Ltd., Chalk River, Ontario.
Chalk River Nuclear Labs.

**HWP-Q-R-
Atomic Energy of Canada Ltd., Chalk River, Ontario.
Chalk River Nuclear Labs.

+HWR-
Hanford Works, Richland, WA

*HWR-FENWG-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*HWR-FENWG/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

+HWS-
Hanford Atomic Products Operation, Richland, WA

HWT-
Sandia Corp., Albuquerque, NM (USA)

*HWWP-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

HZ-
Horizons, Inc., Cleveland, OH

**HZ-
Kernforschungsanlage Juelich (F.R. Germany). Institut
fuer Reaktorwerkstoffe

I

*I-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

I-
Geological Survey, Denver, CO (USA)

I-A-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

*I-ARA-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

*I-ARA-
Austin Research Associates, Inc., TX

**I-CSR-
INCO, Inc., McLean, VA

**IA-
Israel Atomic Energy Commission, Rehovoth

**IA-
Israel Atomic Energy Commission, Yavne. Soreq Nuclear
Research Center

*IA-
Naples Univ. (Italy). Istituto di Aeronautica

**IA-HP-
Israel Atomic Energy Commission, Yavne. Soreq Nuclear
Research Center

**IA-LD-
Israel Atomic Energy Commission, Tel Aviv. Licensing

Div

****IA-PW-**
Israel Atomic Energy Commission, Tel Aviv

****IABG-B-TF-**
Industrieanlagen-Betriebsgesellschaft m.b.H., Ottobrunn
(Germany, F.R.)

****IAE-**
U.S.S.R. Sovet Ministrov. Gosudarstvennyi Komitet po
Ispol'zovaniyu Atomnoi Energii

+IAEA-
International Atomic Energy Agency, Vienna (Austria)

****IAEA-AG-**
International Atomic Energy Agency, Vienna (Austria)

+IAEA-CN-
International Atomic Energy Agency, Vienna (Austria)

****IAEA-DM-**
Ministere de l'Industrie, 75 - Paris (France)

****IAEA-INIS-**
International Atomic Energy Agency, Vienna (Austria)

+IAEA-IPS/TAG-
International Atomic Energy Agency, Vienna (Austria)

****IAEA-mf-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-NDS-**
International Atomic Energy Agency, Vienna (Austria).
Nuclear Data Section

****IAEA-NDS-AM-**
International Atomic Energy Agency, Vienna (Austria).
Nuclear Data Section

+IAEA/NPR-
Argonne National Lab., IL (USA)

****IAEA-PL-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-R-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****IAEA-RC-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-RL-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-SM-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-SMR-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA/SR-**
Kernforschungszentrum Karlsruhe (F. R. Germany). Lab.
fuer Isotopentechnik

+IAEA-SR-
Sandia National Labs., Albuquerque, NM (USA)

***IAEA-SS-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-STR-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-TA-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-TC-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-TECDOC-**
International Atomic Energy Agency, Vienna (Austria)

****IAEA-WMRA-**
International Atomic Energy Agency, Vienna (Austria)

****IAERU-**
Rikkyo Univ., Yokosuka Japan. Inst. for Atomic Energy

***IAF-**
European Space Agency, 75 - Paris (France)

****IAH-**
Israel Atomic Energy Commission, Tel Aviv

****IAN-**
Instituto de Asuntos Nucleares, Bogota (Columbia)

****IAN-A-**
Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany F.R.)

****IAN-ARI-**
Instituto de Asuntos Nucleares, Bogota (Columbia)

****IAN-B-**
Instituto de Asuntos Nucleares, Bogota (Columbia)

****IAN-E-**
Instituto de Asuntos Nucleares, Bogota (Columbia)

****IAN-F-**
Instituto de Asuntos Nucleares, Bogota (Columbia)

****IAN-Q-**
Instituto de Asuntos Nucleares, Bogota (Columbia)

****IAN-R-**
Instituto de Asuntos Nucleares, Bogota (Columbia).
Division Reactor

****IAN-RS-ERA-**
Instituto de Asuntos Nucleares, Bogota (Columbia).
Seccion de Radiofisica Sanitaria

****IAN-SR-**
Instituto de Asuntos Nucleares, Bogota (Columbia).
Seccion de Radiofisica Sanitaria

****IARD-**
American Inst. of Physics, NY. Information Analysis and
Retrieval Div.

***IB-**
Deutsche Forschungs- und Versuchsanstalt fuer Luft- und
Raumfahrt e. V., Porz-Wahn (F. R. Germany)

****IB-**
Office of Technical Services, Washington, DC

****IBK-**
Institut za Nuklearne Nauke Boris Kidric, Belgrade

****IBM-**
International Business Machines Corp., Owego, NY (USA).
FSD Space Guidance Center

***IBM-CD-**
International Business Machines Corp., Owego, NY (USA).
FSD Space Guidance Center

****IBM-REPT-**
IBM Federal Systems Div., Huntsville, AL.

***IBM-TR-**
International Business Machines Corp., Hopewell
Junction, NY. East Fishkill Lab.

****IBRD-WP-**
International Bank for Reconstruction and Development,
Washington, DC (USA). Public Utilities Projects Dept.

****IBVL-**
Instituut voor Bewaring en Verwerking van
Landbouwprodukten, Bornsesteeg, Wageningen (Netherlands)

***IC- (see also BM-IC)**
Bureau of Mines

****IC-**
International Centre for Theoretical Physics, Trieste
(Italy)

IC-
Internuclear Co., Clayton, MO (USA)

****IC-AERO-**
Imperial Coll. of Science and Technology, London (UK).
Dept. of Aeronautics

IC/HEMP-
Stanford Linear Accelerator Center, CA (USA)

***IC/P-**
United Kingdom Atomic Energy Authority. Industrial
Group. Culcheth Labs., Culcheth, Lancs, England.

****ICAF-**
Laboratorium fuer Betriebsfestigkeit, Darmstadt
(Germany, F.R.)

****ICAS-**
Interdepartmental Committee for Atmospheric Sciences,
Washington, DC

****ICCA-**
Interagency Coordination Committee on Astronomy,
Washington, DC

****ICEFIZ-FT-**
Institutul Central de Fizica, Bucharest (Romania)

**ICEFIZ-HE-
 Institutul Central de Fizica, Bucharest (Romania)
 **ICEFIZ-LOP-
 Institutul Central de Fizica, Bucharest (Romania)
 **ICEFIZ-NP-
 Institutul Central de Fizica, Bucharest (Romania)
 ICF-
 Idaho Operations Office. Health and Safety Div., AEC.
 *ICGNS-
 American Nuclear Society, Hinsdale, IL. Information
 Center on Nuclear Standards
 +ICP-
 Allied Chemical Corporation, Idaho Falls, ID
 **ICR-
 Tokyo Univ., Tanashi (Japan). Inst. for Cosmic Ray
 Research
 **ICRM-
 Physikalisch-Technische Bundesanstalt, Braunschweig (F.
 R. Germany)
 **ICRM-S-
 Physikalisch-Technische Bundesanstalt, Braunschweig (F.
 R. Germany)
 **ICRP-
 International Commission on Radiological Protection,
 Sutton (UK)
 **ICRP-Pub-
 International Commission on Radiological Protection,
 Sutton (UK)
 **ICRU-
 International Commission on Radiation Units and
 Measurements, Washington, DC
 **ICS-
 ITT Communication Systems, Inc., Paramus, NJ
 **ICT-
 Institut fuer Chemie der Treib- Und Explosivstoffe,
 Berghausen/Karlsruhe. (F. R. Germany)
 **ICTIS-BIB-
 International Energy Agency Coal Research, London (UK)
 **ICTIS/ER-
 IEA Coal Research, London, UK
 **ICTIS/M-
 International Energy Agency Coal Research, London,
 England. Technical Information Service
 **ICTIS/RES-
 International Energy Agency Coal Research, London (UK)
 **ICTIS/TR-
 IEA Coal Research, London, UK
 **ICTP-
 International Centre for Theoretical Physics, Trieste
 (Italy)
 **ID-
 General Accounting Office, Washington, DC.
 International Div
 ID-M-
 Columbia Univ., NY
 ID-Spec- (see RL-16.6.-)
 California. Univ., Berkeley. Radiation Lab.
 **IDA-
 Institute for Defense Analyses, Arlington, VA (USA)
 +IDA-
 Oak Ridge Operations Office. Isotopes Div., AEC
 **IDA-ARPA-R-
 Advanced Research Projects Agency, Inst. for Defense
 Analysis, Washington, DC
 **IDA-ARPA-TR-
 Advanced Research Projects Agency, Inst. for Defense
 Analysis, Washington, DC
 **IDA/HG-
 Institute for Defense Analyses, Arlington, VA (USA)
 *IDA-HQ-
 Institute for Defense Analyses, Arlington, VA (USA)
 *IDA/HQ-
 Institute for Defense Analyses, Arlington, VA. Science
 and Technology Div.

**IDA-IN-N-
 Institute for Defense Analyses, Arlington, VA (USA)
 **IDA-JASON-R-
 Institute for Defense Analyses, Arlington, VA (USA).
 Jason Div.
 **IDA-JASON-S-
 Institute for Defense Analyses, Arlington, VA (USA)
 **IDA-P-
 Institute for Defense Analyses, Arlington, VA. Program
 Analysis Div
 **IDA-R-
 Institute for Defense Analyses, Arlington, VA (USA)
 **IDA-RESG-TR-
 Advanced Research Projects Agency, Inst. for Defense
 Analysis, Washington, DC
 **IDA-RP-
 Institute for Defense Analyses, Arlington, VA (USA)
 **IDA-RP-P-
 Institute for Defense Analyses, Arlington, VA (USA)
 **IDA-S-
 Institute for Defense Analyses, Arlington, VA (USA)
 **IDA-SRD-
 Institute for Defense Analyses, Arlington, VA. Weapons
 Systems Evaluation Div.
 +IDB-
 Oak Ridge Operations Office. Isotopes Div., AEC
 +IDC-
 Oak Ridge Operations Office. Isotopes Div., AEC
 +IDD-
 Oak Ridge Operations Office. Isotopes Div., AEC
 *IDE-
 Grenoble Univ. (France) Faculte Des Sciences
 +IDE-
 Oak Ridge Operations Office. Isotopes Div., AEC
 **IDLM-
 Gt. Brit. Capenhurst Works, Capenhurst, Ches., England
 +IDO-
 Idaho Operations Office (AEC), Idaho Falls
 +IDO/(Contract No.)-
 Idaho Operations Office, ERDA
 Reports prefixes for contracts administered
 by Idaho Operations Office
 +IDO-ES-
 Earth Sciences, Pasadena, CA
 +IDO-ITR-
 Idaho Operations Office (AEC), Idaho Falls
 **IDOE-RS-
 Illinois Dept. of Business and Economic Development,
 Springfield
 **IDP-
 Naval Ordnance Test Station, Pasadena, CA. Underwater
 Ordnance Dept.
 **IDR-
 Combined Intelligence Objectives Sub-Committee
 **IDRC-
 International Development Research Centre, Ottawa,
 Ontario (Canada)
 **IEA-
 Sao Paulo Univ. (Brazil). Instituto de Energia Atomica
 **IEA/CREAS-
 International Energy Agency Coal Research, London (UK).
 Economic Assessment Service
 **IEA-DT-
 Instituto de Energia Atomica, Sao Paulo (Brazil)
 **IEA/EAS-
 International Energy Agency Coal Research, London (UK)
 **IEA-INF-
 Department of Atomic Energy, Bombay (India)
 **IEA-Inf-
 Instituto de Energia Atomica, Sao Paulo (Brazil).
 Centro de Protecao Radiologica e Dosimetria

**IEA-INF-
 Sao Paulo Univ. (Brazil). Instituto de Energia Atomica
 +IEA(M)-
 Oak Ridge Associated Universities, Inc., TN (USA)
 **IEA-PUB-
 Instituto de Pesquisas Energeticas e Nucleares, Sao
 Paulo (Brazil). Centro de Protecao Radiologica e
 Dosimetria
 **IEA/RQ-
 Sao Paulo Univ. (Brazil). Instituto de Energia Atomica
 **IEA-TI-
 Sao Paulo Univ. (Brazil). Instituto de Energia Atomica
 +IEAL-
 International Energy Associates Ltd., Washington, DC
 (USA)
 +IEAL-R-
 International Energy Associates Ltd., Washington, DC
 (USA)
 **IEC-
 International Electrotechnical Commission, Geneva
 (Switzerland)
 **IEC-
 Interstate Electronics Corp., Anaheim, CA.
 Environmental Engineering Div.
 +IED-BP-
 Du Pont de Nemours (E. I.) and Co., Wilmington, DE
 **IEEE-
 Institute of Electrical and Electronics Engineering,
 Inc., New York
 IEG-
 Florida State Univ., Tallahassee
 IEI-
 Columbia Univ., NY
 IEL-
 Rohm and Haas Co., Philadelphia, PA
 **IEN-DQ-RC-
 Instituto de Engenharia Nuclear, Rio de Janeiro (Brazil)
 **IEA-TP-
 Instituto de Engenharia Nuclear, Rio de Janeiro (Brazil)
 **IENGFR-RT-
 Istituto Elettrotecnico Nazionale, Turin (Italy)
 *IER-
 Institute for Earth Sciences, Boulder, CO
 *IER-
 Institutes for Environmental Research, Boulder, CO
 **IER-
 Naval Radiological Defense Lab., San Francisco, CA (USA)
 *IERL-RTP-
 Industrial Environmental Research Lab., Research
 Triangle Park, NC
 *IES-
 Wisconsin Univ., Madison. Inst. for Environmental
 Studies
 +IES-A-
 Stanford Univ., CA. Inst. for Energy Studies
 **IES-WORKINGPAPER-
 Wisconsin Univ., Madison. Inst. for Environmental
 Studies
 +IESD-
 Isotopes, Inc., Nuclear Systems Div., Middle River, MD
 **IETS-
 Department of Industry, London (UK)
 **IF-
 AN Azerbajdzhanskoj SSR, Baku. Inst. Fiziki
 **IFA-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-AL-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-CO-
 Academia R.P.R. Bucharest. Institutul de Fizica

Atomica

**IFA-CR-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-CRD-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-DNBR-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-DNR-
 Institutul de Fizica Atomica, Bucharest (Romania)
 **IFA-DRMN-
 Academia R.S.R., Bucharest (Romania). Institutul de
 Fizica
 **IFA-DY-
 Institutul de Fizica Atomica, Bucharest (Romania)
 **IFA-EN-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-ER-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-ESR-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-FA-
 Institutul de Fizica Atomica, Bucharest (Romania)
 **IFA-FL-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-FN-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-FR-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-FT-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-HE-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-IS-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-LR-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-M-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-MC-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-MN-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-MR-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-NE-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-NED-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-NR-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-NS-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-NT-
 Academia R.P.R. Bucharest. Institutul de Fizica
 Atomica
 **IFA-PN-

Academia R.P.R. Bucharest. Institutul de Fizica Atomica

**IFA-R-
Academia R.P.R. Bucharest. Institutul de Fizica Atomica

**IFA-RC-
Academia R.P.R. Bucharest. Institutul de Fizica Atomica

**IFA-RF-
Institutul de Fizica Atomica, Bucharest (Romania)

**IFA-RI-
Academia R.S.R., Bucharest (Romania). Institutul de Fizica

**IFA-RP-
Academia R.P.R. Bucharest. Institutul de Fizica Atomica

**IFA-RT-
Academia R.S.R., Bucharest (Romania). Institutul de Fizica

**IFA-SR-
Academia R.P.R. Bucharest. Institutul de Fizica Atomica

**IFA-TEN-
Academia R.S.R., Bucharest (Romania). Institutul de Fizica

**IFA-TM-
Institutul de Fizica Atomica, Bucharest (Romania).
Comitetul De Stat Pentru Energia Nucleara

**IFA-TR-
Academia R.P.R. Bucharest. Institutul de Fizica Atomica

**IFD-
Technische Hochschule Darmstadt (Germany, F.R.). Inst. fuer Flugtechnik

**IFDC-T-
International Fertilizer Development Center, Muscle Shoals, AL (USA)

**IFE/KR/E-
Institute for Energy Technology, Kjeller (Norway)

**IFEU-
Fachinformationszentrum Energie, Physik, Mathematik G G.m.b.H., Eggenstein-Leopoldshafen (Germany, F.R.)

**IFIN-CS-
Institutul de Fizica si Inginerie Nucleara, Bucharest (Romania)

**IFIN-DF-
Institutul de Fizica si Inginerie Nucleara, Bucharest (Romania)

**IFIN-FT-
Institutul de Fizica si Inginerie Nucleara, Bucharest (Romania)

**IFIN-HE-
Institutul de Fizica si Inginerie Nucleara, Bucharest (Romania)

**IFIN-MC-
Institutul de Fizica si Inginerie Nucleara, Bucharest (Romania)

**IFIN-NP-
Institutul de Fizica si Inginerie Nucleara, Bucharest (Romania)

**IFIN-RB-
Institutul Central de Fizica, Bucharest (Romania)

**IFIP-R-
International Project in the Field of Food Irradiation, Karlsruhe (Germany, F.R.)

**IFKKI-
Kiel Univ. (F.R. Germany). Inst. fuer Reine und Angewandte Kernphysik

**IFKM-WB-
Institut fuer Festkoerpermechanik, Freiburg (F. R. Germany)

**IFPTH-
Padua Univ. (Italy). Istituto di Fisica

**IFR/P-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

*IFRR-K-

Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.).
Inst. fuer Neutronenphysik und Reaktortechnik

**IFSM-
Lehigh Univ., Bethlehem, PA

IFSR-
Texas Univ., Austin (USA). Inst. for Fusion Studies

*IFT-
Instituto de Fisica Teorica, Sao Paulo (Brazil)

**IFT-
Warsaw Univ. Inst. of Theoretical Physics and Polish Academy of Sciences. Inst. of Physics, Warsaw

**IFT-G-
Instituto de Fisica Teorica, Sao Paulo (Brazil)

**IFT-M-
Instituto de Fisica Teorica, Sao Paulo (Brazil)

**IFT-P-
Instituto de Fisica Teorica, Sao Paulo (Brazil)

**IFT-T-
Instituto de Fisica Teorica, Sao Paulo (Brazil)

**IFTAR-FT-
Institutul Central de Fizica, Bucharest (Romania)

**IFTAR-LOP-
Institutul de Fizica si Tehnologia Aparatelor cu Radiatii, Bucharest (Romania)

**IFTJ-
Institute of Nuclear Physics, Krakow (Poland)

**IFTM-CS-
Institutul de Fizica si Tehnologia Materialelor, Bucharest (Romania)

**IFTM-FT-
Institutul Central de Fizica, Bucharest (Romania)

**IFTM-NP-
Institutul Central de Fizica, Bucharest (Romania)

**IFU-B-
Forschungszentrum Graz (Austria). Inst. fuer Umweltforschung

*IFUM-
Milan Univ. (Italy). Istituto di Fisica

**IFUSP-P-
Sao Paulo Univ. (Brazil). Instituto de Fisica

**IFVE-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)

**IFVE-CEIPK-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-ETO-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-FTOPK-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-INZ-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-INZH-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-LRI-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-LRI/OV/DP-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-M-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-NTL-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IFVE-DEA-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj
Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

- **IFVE-SEF/SPK-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-SEF/STE-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-SKU-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-SPK-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-SPK/OP-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj
Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij
- **IFVE-SPK/OPI-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-SPK/SVM-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-STF-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-STF/SEF-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-STF/SPK-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj
Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij
- **IFVE-SVM-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR)
- **IFVE-SVM/SPK/SEF-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj
Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij
- **IFVEh-M-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj
Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij
- **IFVF-PER-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj
Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij
- *IFYGL-TMS-
International Hydrological Decade, Ottawa, Ontario,
Canada
- *IG- (see CAL-IG-(no)-(letter))
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

+IG-
Department of Energy, Washington, DC (USA). Office of
Inspector General

- **IG-
United Kingdom Atomic Energy Authority. Risley, Lancs,
England
IG is the common serial prefix for
the Industrial Group Reports. The letter following
the IG refers to main functional Branch. The
letters following the dash indicates the type of
report. The letters following the stroke
indicate the establishment at which the report
was written.

For example:

IGE-AM/C-1

IGE equals Industrial Group, Engineering
Branch series
AM equals Analytical Method
/C equals Culcheth Laboratories
1 means first report in the series.

There are three series numbered
straight through from number one, i.e.,
Reports, Memoranda, and Information series
identified as:

Information Series-IG-Inf.-Ser.-1,2,3, etc..
Memoranda-Memo-1,2,3, etc..
Reports-IG-Report-1,2,3, etc..

The letters following the serial number
represent the Branch and the Establishment
which issued the document. They may be
disregarded in filing.

- **IGC-
California Inst. of Tech., Pasadena (USA)
- *IGC-AGRC/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

- *IGC-ARDC/P-
Gt. Brit. Springfields Works, Springfields, Lancs,
England
- *IGC-ARDC/P-
Gt. Brit. Windscale Works, Sellafield, Cumb., England
- *IGC-ARDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Capenhurst Works, Capenhurst, Ches., England
- *IGC-ARDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England
- *IGC-ARDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Springfields Works, Springfields, Lancs, England
- *IGC-ARDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England
- *IGC-ARDC/P-
United Kingdom Atomic Energy Authority. Production
Group. Capenhurst, Ches., England
- *IGC-ARDC/P-
United Kingdom Atomic Energy Authority. Production
Group. Chemical Services Dept., Windscale, Sellafield,
England
- *IGC-B-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England
- *IGC-B-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England
- *IGC-CPDC/R-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England
- *IGC-CRTC/R-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England
- *IGC-CRTC/R-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England
- *IGC-CRTC/R-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England
- *IGC-CTC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Capenhurst Works, Capenhurst, Ches., England
- *IGC-CTC/R-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England
- *IGC-CTC/R-
United Kingdom Atomic Energy Authority. Industrial
Group. Capenhurst works, Capenhurst, Ches., England
- *IGC-CTC/R-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England
- *IGC-DCPWP/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England
- *IGC-DDC/P-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England
- *IGC-DDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England
- *IGC-EMC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England
- *IGC-FRDC/P-
Gt. Brit. Windscale Works, Sellafield, Cumb., England
- **IGC-FRDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England
- **IGC-FRDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England
- *IGC-FRFEWP/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

**IGC-GRDC/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-HRGP/P-
 Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

 **IGC-HTR/CWP/P-
 United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

 *IGC-IC-P-
 United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

 IGC-NPCC-
 Gt. Brit. Windscale Works, Sellafield, Cumb., England

 +IGC-NPCC-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-NPCC-FEWP/P-
 Gt. Brit. Windscale Works, Sellafield, Cumb., England

 *IGC-NPCC-FEWP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. Springfields Works, Springfields, Lancs, England

 *IGC-NPCC-FEWP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-NPCC-MWP(G)/P-
 General Electric Co., Ltd. Research Labs., Wembley, England

 *IGC-NPCC-MWP/P-
 Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

 *IGC-NPCC/RPWP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

 *IGC-PCC-RPCP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 **IGC-PGWP/R-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-RB/R-
 Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

 *IGC-SGDC/P-
 Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

 *IGC-SGDC/P-
 Gt. Brit. Windscale Works, Sellafield, Cumb., England

 **IGC-SGDC/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-SGP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-SGRC/P-
 United Kingdom Atomic Energy Authority. Industrial Group. Capenhurst Works, Capenhurst, Ches., England

 *IGC-SGRC/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-SGRC/P-
 United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

 *IGC-SPWP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-SWP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 **IGC-TRCWP/Misc-
 Gt. Brit. Dept. of Atomic Energy. Industrial Group H. Q., Risley, Lancs, England

 *IGC-TRDC/P-
 Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

 *IGC-TRDC/P-
 Gt. Brit. Windscale Works, Sellafield, Cumb., England

 **IGC-TRDC/P-

United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-TRDC/P-
 United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

 *IGC-TRDC/R-
 United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

 *IGC-TRDC/R-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 **IGC-TRSWP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-TRSWP/P-
 United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

 *IGC-WHCC(C)/P-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 *IGC-WTC/R-
 United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

 *IGC-XMPDC/P-
 Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

 *IGC-XMWP/P-
 Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

 IGCC-
 Department of Energy, Washington, DC. Div of Geothermal Energy

 **IGCI-
 Industrial Gas Cleaning Institute, Inc., Stamford, CT

 **IGD-Memo-
 United Kingdom Atomic Energy Authority. Industrial Group. Dounreay Experimental Reactor Establishment, Caithness, Scotland

 **IGD-R-
 United Kingdom Atomic Energy Authority. Industrial Group. Dounreay Experimental Reactor Establishment, Caithness, Scotland

 **IGE-R-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 **IGME-
 Instituto Geologico y Minero de Espana, Madrid

 **IGN-
 Ecole Polytechnique, Montreal, Quebec (Canada). Inst. de Genie Nucleaire

 **IGN/RT-
 Commissariat a l'Energie Atomique, Saclay (France). Centre d'Etudes Nucleaires

 **IGN/RT-
 France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Saclay

 **IGO-(letter(s))/CA-
 Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

 **IGO-(letter(s)).CA-
 United Kingdom Atomic Energy Authority. Industrial Group. Capenhurst Works, Capenhurst, Ches., England

 **IGO-(letter(s))/CC-
 United Kingdom Atomic Energy Authority. Industrial Group. Chapelcross Works, Dumfriesshire, Scotland

 **IGO-(letter(s))/CR-
 United Kingdom Atomic Energy Authority. Industrial Group. Calder Works, Calderbridge. Cumb., England

 **IGO-(letter(s))/R-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

 **IGO-(letter(s))/S-
 Gt. Brit. Springfields Works, Springfields, Lancs, England

 **IGO-(letter(s))/S-
 United Kingdom Atomic Energy Authority. Industrial Group. Springfields Works, Springfields, Lancs, England

 **IGO-(letter(s))/S-
 United Kingdom Atomic Energy Authority. Production Group. Springfields, Lancs, England

**IGU-(letter(s))/W-
Gt. Brit. Windscale Works, Sellafield, Cumb., England

**IGC-(letter(s))/W-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**IGU-(letter(s))/W-
United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

*IGC-(letter(s))/W-
United Kingdom Atomic Energy Authority. Production Group. Chemical Services Dept., Windscale, Sellafield, England

**IGPP-UCR-
California. Univ., Riverside. Inst. of Geophysics and Planetary Physics

**IGR-(letter(s))/C-
Battersea Coll. of Technology, London

**IGR-(letter(s))/C-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

**IGR-(letter(s))/C-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**IGR-(letter(s))/CA-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**IGR-(letter(s))/CA-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

*IGR-(letter(s))/CA-
United Kingdom Atomic Energy Authority. Development and Engineering Group, Capenhurst, Ches., England

**IGR-(letter(s))/CA-
United Kingdom Atomic Energy Authority. Industrial Group. Capenhurst Works, Capenhurst, Ches., England

**IGR-(letter(s))/D-
Gt. Brit. Dounreay Works, Caithness, Scotland

**IGR-(letter(s))/D-
United Kingdom Atomic Energy Authority. Industrial Group. Dounreay Experimental Reactor Establishment, Caithness, Scotland

*IGR-(letter(s))/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**IGR-(letter(s))/R-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H. Q., Risley, Lancs, England

**IGR-(letter(s))/R-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**IGR-(letter(s))/S-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H. Q., Risley, Lancs, England

**IGR-(letter(s))/S-
Gt. Brit. Springfields Works, Springfields, Lancs, England

**IGR-(letter(s))/S-
United Kingdom Atomic Energy Authority. Industrial Group. Springfields Works, Springfields, Lancs, England

**IGR-(letter(s))/W-
Gt. Brit. Windscale Works, Sellafield, Cumb., England

**IGR-(letter(s))/W-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**IGR-(letter(s))/W-
United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

**IGR-R/R-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**IGRL-(letters)/CA-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

**IGRL-(letters)/R-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H. Q., Risley, Lancs, England

*IGRL-(letters)/R-
United Kingdom Atomic Energy Authority. Development and Engineering Group, Risley, Lancs, England

**IGRL-(letters)/R-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**IGRL-T/W-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**IGS-
Institute of Geological Sciences, London (UK)

**IGS-(letter(s))/R-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

*IGT-
Institute of Gas Technology, Chicago, IL

**IGT-R-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**IGU/A-
International Gas Union, London, England

**IGU/B-
International Gas Union, London, England

**IGU/C-
International Gas Union, London, England

**IHEP-HD-
Heidelberg Univ. (Germany, F.R.). Inst. fuer Hochenergiephysik

**IHEP-ONF-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IHEP-OTF-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij

**IHP-INZH-
Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt (West Germany)

IHR-
Brookhaven National Lab., Upton, NY (USA)

*IHT-
Technische Hochschule Stuttgart (F.R. Germany). Inst. fuer Hochtemperaturforschung

**IHZ-E-
Ingenieurhochschule Zittau (German Democratic Republic). Sektion Elektroenergieversorgung

**IHZ-IML-
Ingenieurhochschule Zittau (German Democratic Republic)

**IHZ-K-
Ingenieurhochschule Zittau (German Democratic Republic). Sektion Kraftwerksanlagenbau und Energieumwandlung

**IHZ-R-
Ingenieurhochschule Zittau (German Democratic Republic)

**IHZ-WK-
Ingenieurhochschule Zittau (German Democratic Republic)

**II-
Gt. Brit. Dept. of Scientific and Industrial Research. Directorate of Tube Alloys

II-
Rochester. Univ., NY

**IIAE-LR-
Instituto de Investigacion Aeronautica y Espacial Buenos Aires Argentina. Laboratorio de Radiation

**IIASA-CP-
International Inst. for Applied Systems Analysis, Laxenburg (Austria)

**IIASA-ER-
International Inst. for Applied Systems Analysis, Laxenburg (Austria)

**IIASA-PP-
International Inst. for Applied Systems Analysis, Laxenburg (Austria)

**IIASA-RM-
International Inst. for Applied Systems Analysis, Laxenburg (Austria)

**IIASA-RR-
International Inst. for Applied Systems Analysis, Laxenburg (Austria)

**IIASA-SR-
International Inst. for Applied Systems Analysis,
Laxenburg (Austria)

**IIASA-WP-
International Inst. for Applied Systems Analysis,
Laxenburg (Austria)

*IIB-
Ionosphären-Institut Breisach (Germany)

**IIEQ-
Illinois Inst. for Environmental Quality, Chicago

**IIES-dp-
Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Umwelt und Gesellschaft

**IIES-pre-
Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Umwelt und Gesellschaft

**IIF-LA-
Akademiyas Nauk SSSR, Novosibirsk. Institut Yadernoi
Fiziki

**IIHR-
Iowa Inst. of Hydraulic Research, Iowa City

**IIM/dp-
Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Management und Verwaltung

**IIM/IP-
Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Management und Verwaltung

**IINR-
Illinois Inst. of Natural Resources, Chicago

**IIT-
Illinois Inst. of Tech., Chicago (USA)

**IITR-C-
IIT Research Inst., Chicago, IL (USA)

+IITRI-
IIT Research Inst., Chicago, IL (USA)

+IITRI-B-
IIT Research Inst., Chicago, IL (USA)

+IITRI-C-
IIT Research Inst., Chicago, IL (USA)

**IITRI-CR-
IIT Research Inst., Chicago, IL (USA)

**IITRI-D-
IIT Research Inst., Chicago, IL (USA)

**IITRI-E-
IIT Research Inst., Chicago, IL (USA)

+IITRI-J-
IIT Research Inst., Chicago, IL (USA)

*IITRI-J-TR-
IIT Research Inst., Chicago, IL. Engineering Mechanics
Div.

**IITRI-M-
IIT Research Inst., Chicago, IL (USA)

**IITRI-TM-
IIT Research Inst., Chicago, IL (USA)

+IITRI-V-
IIT Research Inst., Chicago, IL (USA)

**IIUG-
Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Umwelt und Gesellschaft

**IIUG/dp-
Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Umwelt und Gesellschaft

**IIVG/dp-
Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Vergleichende
Gesellschaftsforschung

**IIVG-pre-
Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Vergleichende
Gesellschaftsforschung

**IJS-
Institut Jozef Stefan, Ljubljana, (Yugoslavia)

**IJS-P-
Nuklearni Inst. Jozef Stefan, Ljubljana (Yugoslavia)

**IJS-R-
Institut Jozef Stefan, Ljubljana, (Yugoslavia)

**IKB-C-B-
Institut fuer Kernforschung Berlin

**IKDA-
Technische Univ. Darmstadt (F.R. Germany). Inst. fuer
Kernphysik

**IKE-
Stuttgart Univ. (TH) (F.R. Germany). Inst. fuer
Kernenergetik

**IKE-Ber.-
Kernforschungszentrum Karlsruhe (F.R. Germany)

**IKE-K-
Stuttgart Univ. (TH) (F.R. Germany). Inst. fuer
Kernenergetik

**IKE-S-
Stuttgart Univ. (TH) (F.R. Germany). Inst. fuer
Kernenergetik

**IKF-
Johann-Wolfgang-Goethe-Universitat, Frankfurt am Main.
Institut fuer Kernphysik

**IKH-
Hannover Univ. (Germany, F.R.). Inst. fuer Kerntechnik

**IKD-KE-
Instituut voor Kernfysisch Onderzoek, Amsterdam
(Netherlands)

**IKU/P-
Instituut for Kontinentalsokkelonderzoek, Trondheim
(Norway)

**ILE-
Osaka Univ., Suita (Japan). Inst. of Laser Engineering

**ILL-
Illinois Univ., Urbana (USA)

**ILL-ISR-
Institut Max von Laue - Paul Langevin, 38 - Grenoble
(France)

**ILL-RA-
Institut Max von Laue - Paul Langevin, 38 - Grenoble
(France)

**ILL-TECH-DOMITT-
Illinois Inst. of Tech., Chicago (USA)

**ILL-(TH)-
Illinois Univ., Urbana (USA)

**ILL-U-DCE-
Illinois Univ., Urbana (USA)

**ILL-U-DCE-SRS-
Illinois Univ., Urbana (USA). Dept. of Civil Engineering

**ILL-U-NRSS-
Illinois Univ., Urbana (USA)

**ILL-U-R-
Illinois Univ., Urbana (USA)

**ILL-U-SMS-
Illinois Univ., Urbana (USA)

**ILLDOE-
Illinois Agricultural Energy Advisory Committee,
Springfield

**ILR-
Technische Univ., Berlin (West Germany). Inst. fuer
Luft und Raumfahrt

**ILR-MITT-
Technische Univ. Berlin (Germany, F.R.)

ILU-ES-
Illinois Univ., Urbana. Agricultural Experiment Station

*IM-
Institutet foer Mikrovagsteknik, Stockholm (Sweden)

**IM-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

IMCC-
International Minerals and Chemical Corp., Chicago, IL

**IME-TN-

****IMFUFA-**
Roskilde Universitetscenter (Denmark). Inst. for Studiet af Matematik og Fysik Samt Deres Functioner i Undervisning, Forskning og Anvendelser

IMM-
New York Univ., NY. Courant Inst. of Mathematical Sciences

****IMM-NYU-**
New York Univ., NY. Inst. for Mathematics and Mechanics

****IMMR-**
Kentucky Univ., Lexington. Inst. for Mining and Mineral Research

+IMN-
Illinois State Geological Survey, Urbana

****IMCS-**
Interagency Task Force on Inadvertent Modification of the Stratosphere, Washington, DC

****IMP-**
Polska Akademia Nauk, Gdansk. Inst. Maszyn Przeplywowych

+IMP-AEC-
Maryland Univ., College Park. Inst. of Molecular Physics

****IMP-NASA-**
Maryland Univ., College Park. Inst. of Molecular Physics

***IMP-QSR-**
Maryland Univ., College Park. Inst. of Molecular Physics

IMR-
California Univ., La Jolla. Inst. of Marine Resources

IMR-TR-
California Inst. of Tech., Pasadena (USA)

IMR-TR-
Scripps Institution of Oceanography, La Jolla, CA (USA)

****IMS-**
National Physical Lab., Teddington (UK)

****IMS-Data-Pub-**
National Geophysical and Solar-Terrestrial Data Center, Boulder, CO

****IMS-DATA-PUB-**
National Geophysical and Solar-Terrestrial Data Center, Boulder, CO

****IMS-R-**
Alaska Univ., College. Inst. of Marine Science.

***IMT-**
GKSS-Forschungszentrum Geesthacht G.m.b.H., Geesthacht-Tesperhude (Germany, F.R.)

+IN-
Idaho Nuclear Corp., Idaho Falls (USA)

***IN-**
Institut National de Physique Nucleaire et de Physique des Particules, 75 - Paris (France)

****IN2P3-**
Institut National de Physique Nucleaire et de Physique des Particules, 75 - Paris (France)

****IN2P3-EC-**
Institut National de Physique Nucleaire et de Physique des Particules, 75 - Paris (France)

+IN-ITR-
Idaho Operations Office (AEC), Idaho Falls

****INBFR-**
Internationale Natrium-Brutreaktor Gesellschaft mbH

+INC-
Idaho Nuclear Corp., Idaho Falls (USA)

****IND-FB-**
Technische Hochschule, Darmstadt (West Germany). Fachgebiet Uebertragungstechnik.

+INDC-
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(AUL)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(AUS)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(BUL)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(BZL)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(CAN)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

***INDC(CCP)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(CSR)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(EGY)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(EUR)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(FR)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(GDR)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(GER)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(HUN)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(IND)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(ISL)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(ITY)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(J)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(JAP)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(K)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(NDS)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(NDU)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

***INDC(NED)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(POL)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(PRT)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(ROM)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

***INDC(SAF)-**
International Atomic Energy Agency, Vienna (Austria). International Nuclear Data Committee

****INDC(SEC)-**

International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

**INDC(SWD)-
International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

*INDC(SWT)-
International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

**INDC(TUK)-
International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

INDC(US)-
Nuclear Cross Sections Advisory Committee (AEC)

**INDC(USA)-
International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

**INDC(VN)-
International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

**INDC(YUG)-
International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

**INDEC-
Pennsylvania Univ., Philadelphia

**INDEC-SR-
Pennsylvania Univ., Philadelphia. Inst. for Direct
Energy Conversion

**INDSWG-
International Atomic Energy Agency, Vienna (Austria)

**INDUC(RUM)-
International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

*INE/M-
New South Wales Univ., Kensington (Australia). Inst. of
Nuclear Engineering

+INEL-tr-
EG and G Idaho, Inc., Idaho Falls (USA)

**INER-
Institute of Nuclear Energy Research, Lung-Tan, Taiwan,
China

**INFCE/DEP/PC-
International Atomic Energy Agency, Vienna (Austria)

**INFCE/DEP/SEC-
International Atomic Energy Agency, Vienna (Austria)

**INFCE/DEP/TCC-
INFCE Technical Co-ordinating Committee

**INFCE/DEP/WG-
International Atomic Energy Agency, Vienna (Austria)

**INFCE/WG-
Atomic Energy of Canada Ltd., Chalk River, Ontario.
Chalk River Nuclear Labs.

*INFCIRC-
Idaho Univ., Moscow. Water Resources Research Inst.

**INFCIRC-
International Atomic Energy Agency, Vienna (Austria)

**INFN-
Istituto Nazionale di Fisica Nucleare, Florence (Italy)

**INFN/AE-
Istituto Nazionale di Fisica Nucleare, Milan (Italy)

**INFN/BE-
Istituto Nazionale di Fisica Nucleare, Frascati (Italy).
Lab. Nazionale di Frascati

**INFN/BE-
Istituto Nazionale di Fisica Nucleare, Padua (Italy)

**INFN/FM-
Istituto Nazionale di Fisica Nucleare, Frascati (Italy).
Lab. Nazionale di Frascati

**INFN/FT-
Istituto Nazionale di Fisica Nucleare, Pavia (Italy)

**INFN-LNF-
Istituto Nazionale di Fisica Nucleare, Frascati
(Italy). Lab. Nazionale di Frascati

**INFN/LNL-
Istituto Nazionale di Fisica Nucleare, Legnaro (Italy).
Lab. Nazionale di Legnaro

**INFN-PD-
Padua Univ. (Italy). Istituto di Fisica

**INFN/TC-
Istituto Nazionale di Fisica Nucleare, Florence (Italy)

**INFDO-
Atomic Energy Control Board, Ottawa, Ontario (Canada)

**INFORUM-
Atomic Industrial Forum, Inc., Washington, DC

**ININ-
Instituto Nacional de Investigaciones Nucleares, Mexico
City

**ININ-GQN-
Instituto Nacional de Investigaciones Nucleares, Mexico
City

**INIS-BR-
Rio de Janeiro Univ. (Brazil). Coordenacao dos Programas
de Pos-graduacao de Engenharia

**INIS-mf-
International Atomic Energy Agency, Vienna (Austria)

**INIS-SU-
Moskovskij Inzhenerno-Fizicheskij Inst. (USSR)

**INKA-CONF-
Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

**INKA-Conf-
Deutsche Physikalische Gesellschaft e.v., Bad Honnef
(Germany, F.R.)

*INKA-Conf-
Max-Planck-Institut fuer Stroemungsforschung, Goettingen
(Germany, F.R.)

**INKA-tr-
Fachinformationszentrum Energie, Physik, Mathematik G
G.m.b.H., Eggenstein-Leopoldshafen (Germany, F.R.)

**INMAS/HP-
Institute of Nuclear Medicine and Allied Sciences, Delhi
(India)

**INMAS/NP-
Institute of Nuclear Medicine and Allied Sciences, Delhi
(India)

**INP-
Institute of Nuclear Physics, Krakow (Poland)

**INPE-
Instituto de Pesquisas Espaciais, Sao Jose dos Campos
(Brazil)

**INPE-RI-
Instituto de Pesquisas Espaciais, Sao Jose dos Campos
(Brazil)

**INPh-
Institute of Nuclear Physics, Krakow (Poland)

**INPR-
Instituto de Pesquisas Espaciais, Sao Jose dos Campos
(Brazil)

**INPT-
Institute of Nuclear Physics and Techniques, Krakow
(Poland)

**INR-
Institute of Nuclear Research, Warsaw

*INR-
Kernforschungszentrum Karlsruhe (F.R. Germany)

**INR-P-
Institute of Nuclear Research, Warsaw

**INS-
Grenoble-1 Univ., 38 (France) Inst. des Sciences
Nucleaires

**INS-
New Zealand Inst. of Nuclear Sciences, Lower Hutt

*INS-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

**INS-J-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

**INS-LN-

Department of Scientific and Industrial Research, Lower Hutt (New Zealand). Inst. of Nuclear Sciences

**INS-M-
Department of Scientific and Industrial Research, Lower Hutt (New Zealand). Inst. of Nuclear Sciences

**INS-NUMA-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

**INS-P-
Department of Scientific and Industrial Research, Lower Hutt (New Zealand). Inst. of Nuclear Sciences

**INS-PT-
Kyoto Univ. (Japan) Research Inst. for Fundamental Physics

**INS-PT-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

+INS-R-
New Zealand Inst. of Nuclear Sciences, Lower Hutt

**INS-R-
Technischer Ueberwachungs-Verein e. v. Koeln (West Germany)

**INS-Repr-
Department of Scientific and Industrial Research, Lower Hutt (New Zealand). Inst. of Nuclear Sciences

**INS-S-
Department of the Army, Inst. for Nuclear Studies, Fort Bliss, TX

**INS-TCH-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

**INS-TEC-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

**INS-TH-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

**INS-TL-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

**INS-TS-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

+INSO-
Isotopes, Inc., Nuclear Systems Div., Middle River, MD

**INSJ-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

*Institute-
Oslo Univ. (Norway). Inst. for Theoretical Physics

*INT-
Institute of Nuclear Techniques, Krakow (Poland)

**INT-
Ministry of Technology, Wellingford (England). Hydraulics Research Station

**INT-BIB-
Department of the Interior, Washington, DC. Office of Library Services

**INT/DES-
Bureau of Indian Affairs, Window Rock, AZ (USA). Navajo Area Office

**INT-DGO-
Internuclear Co., Clayton, MO (USA)

*INT/EL-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Grenoble

**INT-FES-
Bureau of Indian Affairs, Window Rock, AZ (USA). Navajo Area Office

*INT-OSW-RDPR-
Westinghouse Electric Corp., Lester, PA. Steam Div.

*INT/Pi-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Grenoble

*INT/Pi(NT)-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Grenoble

**INT/SPR-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Grenoble

**INTA-I-
Instituto Nacional de Tecnica Aeroespacial, Madrid (Spain). Dept. de Estudios Avanzados

**INTA-TR-
Instituto Nacional de Tecnologia Agropecuaria, Pergamino Argentina

**INTAT-
International Atomreaktorbau G.m.b.H. (INTERATOM), Bensberg/Koeln (Germany, F.R.)

**INTEL-
Intelcom Rad Tech., San Diego, CA (USA)

+INTEL-RT-
Intelcom Rad Tech., San Diego, CA (USA)

**INTERIKO-
Instituut voor Kernfysisch Onderzoek, Amsterdam (Netherlands)

**Interiko-
Instituut voor Kernfysisch Onderzoek, Amsterdam (Netherlands)

+INTERNUC-
Internuclear Co., Clayton, MO (USA)

**INTERNUCLEAR-
Internuclear Co., Clayton, MO (USA)

*INTOSW-RDPR-
Envirogenics Systems Company, El Monte, CA

**INW-
Graz Univ. (Austria)

**INZH-
Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt (West Germany)

**IOI-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**IOI-AR-
Industriekonomisk Inst., Bergen (Norway)

**IOM-TM-
Institute of Occupational Medicine, Edinburgh (UK)

IONAC-
Ionac Chemical Co., Birmingham, NJ

**IONLAB-R-
Danish Meteorological Inst., Copenhagen. Ionosphere Lab

**IOP-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**IOS-Rep-
Institute of Oceanographic Sciences, Godalming (UK)

+IP-
Michigan Univ., Ann Arbor (USA). Engineering Research Inst.

+IP(C)-
AiResearch Mfg. Co., Torrance, CA

+IP(U)-
AiResearch Mfg. Co., Torrance, CA

*IPAG-
UKAEA Atomic Energy Establishment, Winfrith. International Programmes Analysis Group

**IPC-
National Petroleum Refiners Association, Washington, DC

**IPC-N-
Centre d'Etude de l'Energie Nucleaire, Mol (Belgium)

**IPD-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**IPDC/P-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

**IPEN-DT-
Instituto de Pesquisas Energeticas e Nucleares, Sao Paulo (Brazil)

**IPEN-Inf-
Instituto de Pesquisas Energeticas e Nucleares, Sao Paulo (Brazil)

**IPEN-Pub-
Instituto de Pesquisas Energeticas e Nucleares, Sao Paulo (Brazil)

**IPF-

Stuttgart Univ. (TH) (F. R. Germany). Inst. fuer Plasmaforschung

**IPI-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**IPNO-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-CF-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-DRE-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-GEPL-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO/HE-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO/LA-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-PhN-
Institut De Physique Du Globe, Paris (France)

**IPNO-PhN-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-RC-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-RI-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-T-
Paris- 11 Univ., 91- Orsay (France)

IPNO/TH-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-TH-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-TH-CF-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPNO-TS-
Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire

**IPP-
Institut fuer Plasmaphysik, G.m.b.H., Garching, Germany

**IPP-
Max-Planck-Institut fuer Plasmaphysik, Garching/Muenchen (Germany, F.R.)

**IPP-Bib-
Max-Planck-Institut fuer Plasmaphysik, Garching/Muenchen (Germany, F.R.)

**IPP-BIB-
Max-Planck-Institut fuer Plasmaphysik, Garching/Muenchen (Germany, F.R.)

**IPP-II-
Institut fuer Plasmaphysik, G.m.b.H., Garching, Germany

**IPP-III-
Institut fuer Plasmaphysik, G.m.b.H., Garching, Germany

**IPP-IV-
Institut fuer Plasmaphysik, G.m.b.H., Garching, Germany

**IPP-LIBR-
Max-Planck-Institut fuer Plasmaphysik, Garching (Germany, F.R.). Projektgruppe fuer Laserforschung

**IPP-Libr-
Max-Planck-Institut fuer Plasmaphysik, Garching/Muenchen (Germany, F.R.)

**IPP-R-
Institut fuer Plasmaphysik, G.m.b.H., Garching, Germany

**IPP-VI-
Institut fuer Plasmaphysik, G.m.b.H., Garching, Germany

Institut fuer Plasmaphysik, G.m.b.H., Garching, Germany

**IPPCZ-
Ceskoslovenska Akademie Ved, Prague. Ustav Fyziky Plazmatu

**IPPF-
Stuttgart Univ. (Germany, F.R.). Inst. fuer Plasmaforschung

**IPPJ-
Nagoya Univ. (Japan). Inst. of Plasma Physics

**IPPJ-AM-
Nagoya Univ. (Japan). Inst. of Plasma Physics

**IPPJ-DT-
Nagoya Univ. (Japan). Inst. of Plasma Physics

**IPPJ-J-
Nagoya Univ. (Japan). Inst. of Plasma Physics

**IPPJ-REV-
Nagoya Univ. (Japan)

**IPPJ-T-
Nagoya Univ. (Japan). Inst. of Plasma Physics

**IPPT-
Polska Akademia Nauk, Warsaw, Inst. Fizyki

**IPPT-DT-
Nagoya Univ. (Japan). Inst. of Plasma Physics

**IPPT-IBTP-
Polska Akademia Nauk, Warsaw. Inst. Podstawowych Problemow Techniki

**IPPT-IFTR-
Polska Akademia Nauk, Warsaw. Inst. Podstawowych Problemow Techniki

**IPPV-
Max-Planck-Institut fuer Plasmaphysik, Garching/Muenchen (Germany, F.R.)

**IPR-DR-
Instituto de Pesquisas Radioativas, Belo Horizonte (Brazil) Divisao de Reatores

**IPR-LAQ-
Instituto de Pesquisas Radioativas, Belo Horizonte (Brazil)

**IPR-TN-
Instituto de Pesquisas Radioativas, Belo Horizonte (Brazil). Divisao de Apoio

**IPS-M-
Ohio State Univ., Research Foundation, Columbus. Inst. of Polar Studies

**IPSN-RA-
CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France). Inst. de Protection et de Surete Nucleaire

*IPST-
Israel Program for Scientific Translations

**IPST-Cat.-
Israel Program for Scientific Translations

**IPV-
Atomkommitten, Stockholm (Sweden)

*IR-
Air Force Materials Lab., Wright-Patterson AFB, OH (USA)

*IR-
Canada. Dept. of Mines and Technical Surveys. Mines Branch

**IR-
Lockheed Aircraft Corp., Burbank, CA

*IR-
Stichting voor Fundamenteel Onderzoek der Materie, Utrecht

IR-
Sylvania-Corning Nuclear Corp., Bayside, NY

*IR-
Union Carbide Corp., Cleveland, OH

*IRA-TR-
Information Research Associates Inc., Berkeley, CA

**IRB-
Kernforschungszentrum, Karlsruhe (F.R. Germany). Inst. fuer Reaktorbauelemente

**IRB-TP-
Institut Rudjer Boskovic, Zagreb (Yugoslavia)

**IRCH-
 Gesellschaft Fuer Kernforschung m.B.H., Karlsruhe (West Germany)

**IRD-
 International Research and Development Co., Ltd.,
 Newcastle-upon-Tyne, England

**IRD-CNEN-NT-
 Instituto de Radioprotecao e Dosimetria, Rio de Janeiro (Brazil)

**IRE-
 Kernforschungszentrum Karlsruhe (F.R. Germany). Inst. fuer Reaktorentwicklung

**IRI-
 Inter-Universitoir Reactor Instituut, Delft (Netherlands)

**IRI-Int-
 Inter-Universitoir Reactor Instituut, Delft (Netherlands)

**IRIA-
 Michigan Univ., Ann Arbor (USA). Coll. of Engineering

+IRMI-L-
 Reactor Metals, Inc., Ashtabula, OH

**IRNE-
 Institutul de Reactori Nucleari Energetici, Pitesti (Romania)

**IRP-
 Laboratoire de Recherches sur la Physique des Plasmas, Lausanne, Switzerland

**IRS-
 Institut fuer Reaktorsicherheit der Technischen Ueberwachungs-Vereine e.V., Koeln (F. R. Germany)

**IRS-A-
 Institut fuer Reaktorsicherheit der Technischen Ueberwachungs-Vereine e.V., Koeln (F. R. Germany)

**IRS-A-
 Technischer Ueberwachungs-Verein e. v. Koeln (F.R. Germany). Institut fuer Reaktorsicherheit

**IRS-F-
 Technischer Ueberwachungs-Verein e. v. Koeln (West Germany)

**IRS-I-
 Technischer Ueberwachungs-Verein e. v. Koeln (West Germany)

**IRS-S-
 Technischer Ueberwachungs-Verein e. v. Koeln (West Germany)

**IRS-SB-
 Stuttgart Univ. (TH) (F.R. Germany). Inst. fuer Kernenergetik

**IRS-T-
 Technischer Ueberwachungs-Verein e. v. Koeln (West Germany)

**IRS-W-
 Technischer Ueberwachungs-Verein e. v. Koeln (F.R. Germany). Institut fuer Reaktorsicherheit

**IRT-
 IR and T, Arlington, VA

**IRT-
 International Research and Technology Corp., Washington, DC

**IRT-R-
 International Research and Technology Corp., Washington, DC

+IS-
 Iowa State Univ. of Science and Technology, Ames. Inst. for Atomic Research

*IS-
 National Research Council of Canada, Ottawa, Ontario

+IS-EMRRI-
 Iowa State Univ., Ames. Energy and Mineral Research Institute

+IS-EPA-
 Ames Lab., IA (USA)

+IS-ICP-
 Iowa State Univ. of Science and Technology, Ames. Energy and Mineral Resources Research Inst.

+IS-J-
 Iowa State Univ., Ames. Energy and Mineral Research Institute

+IS-M-
 Iowa State Univ. of Science and Technology, Ames. Department of Metallurgy

IS/P-
 Brookhaven National Lab., Upton, NY (USA)

**IS-R-
 Information Systems, Menlo Park, CA

+IS-RD-
 Iowa State Univ. of Science and Technology, Ames

+IS-RIC-
 Ames Lab., IA (USA)

+IS-RIC-PR-
 Iowa State Univ. of Science and Technology, Ames (USA). Energy and Mineral Resources Research Inst.

+IS-T-
 Ames Lab., Iowa State Univ. of Science and Tech.

+IS-Trans-
 Iowa State Univ. of Science and Technology, Ames. Inst. for Atomic Research

ISA-
 Brookhaven National Lab., Upton, NY (USA)

**ISAS-
 Nagoya Univ. (Japan)

+ISC-
 Ames Lab., IA (USA)

+ISC-
 Iowa State Coll., Ames

**ISD-
 Stuttgart Univ. (TH) (F.R. Germany). Inst. fuer Statik Und Dynamik der Luft- Und Raumfahrtkonstruktionen

ISD-SCD-
 EG and G Idaho, Inc., Idaho Falls (USA)

**ISG-
 Executive Office of the President, Office of Emergency Preparedness, National Resource Analysis Center, Washington, DC

**ISH-
 Institut fuer Strahlenhygiene des Bundesgesundheitsamtes, Muenchen (Germany, F.R.)

**ISI-
 Fraunhofer-Gesellschaft zur Foerderung der Angewandten Forschung e.V., Karlsruhe (Germany, F.R.). Inst. fuer Systemtechnik und Innovationsforschung

**ISL-
 Institut Franco-Allemand de Recherches de Saint-Louis, 68 (France)

**ISL-CO-
 Institut Franco-Allemand de Recherches de Saint-Louis, 68 (France)

**ISL-NB-
 Institut Franco-Allemand de Recherches de Saint-Louis, 68 (France)

**ISL-R-
 Institut Franco-Allemand de Recherches de Saint-Louis, 68 (France)

**ISL-T-
 Institut Franco-Allemand de Recherches de Saint-Louis, 68 (France)

+ISM-
 Ames Lab., IA (USA)

*ISMET-
 Gt. Brit. Inter-Services Metallurgical Research Council, London

**ISN-T-
 Grenoble-1 Univ., 38 (France) Inst. des Sciences Nucleaires

**ISN-TS-
 Grenoble Univ. (France) Inst. des Sciences Nucleaires

*ISO-
 International Organization for Standardization, Geneva (Switzerland)

+ISO-
Isochem Inc., Richland, WA

**ISO-PALTR-
Isotopes, Inc., Palo Alto, CA (USA)

+ISO-SA-
Isochem Inc., Richland, WA

**ISP-
European Atomic Energy Community. Nuclear Research Center, Ispra, Italy

ISPD-
Battelle Pacific Northwest Labs., Richland, WA (USA)

ISPO-
Argonne National Lab., IL (USA)

**ISPRA-
European Atomic Energy Community

**ISKO-HQ-SR-
Indian Space Research Organization, Bangalore

**ISS-
Istituto Superiore di Sanita, Rome (Italy)

**ISS-L-
Istituto Superiore di Sanita, Rome, Italy. Laboratori di Fisica

**ISS-P-
Istituto Superiore di Sanita, Rome, Italy. Laboratori di Fisica

**ISS-R-
Istituto Superiore di Sanita, Rome (Italy). Laboratori di Fisica

**ISS-T-
Istituto Superiore di Sanita, Rome, Italy. Laboratori di Fisica

**ISSN-
National Research Council of Canada, Ottawa, Ontario

**ISSP-A-
Tokyo Univ. (Japan). Inst. for Solid State Physics

**ISU-
Cambridge Language Research Unit, Cambridge, England

+ISU-ERI-
Iowa State Univ. of Science and Technology, Ames (USA). Engineering Research Inst.

*ISU-ERI-AMES-
Iowa State Univ., Ames. Eng. Research Inst.

**ISWRRI-
Iowa State Water Resources Research Inst., Ames

**ISWS/CIR-
Illinois State Water Survey, Urbana

+ISWS/RI-
Illinois State Water Survey, Urbana

**IT-
Albright and Wilson, Ltd., Oldbury, Birmingham, England

+IT-
Los Alamos National Lab., NM (USA)

**IYA-
Oslo Univ. (Norway). Inst. for Teoretisk Astrofysikk

*ITAL-
Instituut voor Toepassing Van Atoomenergie in de Landbouw, Wageningen, (Netherlands)

**ITB-
Internationale Atomreaktorbau G.m.b.H. (INTERATOM) Bensberg/Kolln (F. R. Germany)

+ITC-
InterTechnology Corp., Warrenton, VA

**ITE-
European Communities, Brussels, (Belgium) Commission

**ITEF-
Akademiya Nauk SSSR, Institut Teoreticheskoi i Eksperimental'noi Fiziki

**ITEF-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Moscow. Inst. Teoreticheskoi i Eksperimental'noi Fiziki

*ITEP-
Akademiya Nauk SSSR, Institut Teoreticheskoi i Eksperimental'noi Fiziki

**ITF-
Akademiya Nauk Ukrainiskoi SSR, Kiev. Institut Teoreticheskoi Fiziki

**ITJ-
Institute of Nuclear Techniques, Krakow (Poland)

*ITL-
Philadelphia Naval Shipyard. Industrial Test Lab., PA

**ITN-
Institutul Pentru Tehnologii Nucleare, Pitesti-Colibasi (Romania)

**ITN/RF-
Ansaldo S.p.A., Genoa (Italy)

+ITO-
Los Alamos National Lab., NM (USA)

*ITP-
Roland Eotvos Univ., Budapest (Hungary) Inst. for Theoretical Physics

*ITP-
Stanford Univ., CA. High Energy Physics Lab.

**ITP-
Stanford Univ., CA. Inst. of Theoretical Physics

**ITP-Budapest-
Eotvos Lorand Tudomanyegyetem, Budapest (Hungary)

**ITPR-
American Univ., Washington, DC

**ITR-
American Univ., Washington, DC

+ITR-
Assigned to interim test reports to the Scientific Director of joint AEC-DOD weapon tests

*ITR-
Tyco Labs., Inc., Waltham, MA

**ITSA-
Institute for Telecommunication Sciences and Aeronomy, Boulder, CO (USA)

*ITT-R-
Institute of Textile Tech., Charlottesville, VA

**ITU-
Istanbul Technical Univ. (Turkey) Inst. for Nuclear Energy

*IV-AG-
AC Spark Plug Div., General Motors Corp., Milwaukee, WI

*IVA-
Aktiebolaget Atomenergi, Stockholm (Sweden)

**IVH/HUU-
Norsk Inst. for Vannforskning, Oslo

**IVL-B-
Swedish Water and Air Pollution Research Lab., Stockholm

**INGFPT-
International Atomic Energy Agency, Vienna (Austria). International Working Group on Water Reactor Fuel Performance and Technology

+INGFR-
International Atomic Energy Agency, Vienna (Austria). International Working Group on Fast Reactors

**INGGCR-
International Atomic Energy Agency, Vienna (Austria)

**INGHTR-
International Atomic Energy Agency, Vienna (Austria). International Working Group on High-Temperature Reactors

**INGRRPC-
International Atomic Energy Agency, Vienna (Austria). International Working Group on Reliability of Reactor Pressure Components

**IWL-
Isotopes, Inc., Westwood, NJ

*IWR-
Alaska Univ., College

**IWR-RR-
Institute for Water Resources (Army), Fort Belvoir, VA

**IWRRR-
Institute for Water Resources (Army), Fort Belvoir, VA

IX-QPR-
Columbia Univ., NY. Engineering Research Labs.

IX-TN-
Columbia Univ., NY. Engineering Research Labs.

+IXR-
Columbia Univ., NY. Div. of War Research

**IYAF-
Akademiya Nauk SSSR, Novosibirsk. Institut Yadernoi Fiziki

**IZF-
Institute for Perception Rvo-Tno Soesterberg,
(Netherlands)

J

*J-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

*J-
United Aircraft Corp., East Hartford, CT. Research Labs.

*J.O.-
Baird Associates, Inc., Cambridge, MA

J-P- (see RL-10.5(no./Yr))
California. Univ., Berkeley. Radiation Lab.

J Spec- (see RL-10.6.-)
California. Univ., Berkeley. Radiation Lab.

**JA-
Massachusetts Inst. of Tech., Lexington (USA). Lincoln Lab.

**JA-TR-
Jacobs Associates, San Francisco, CA

+JAB-
Blume, John A. and Associates, Research Div., San Francisco, CA

+JAB-PS-
Blume, John A. and Associates, Research Div., San Francisco, CA

+JABE-
Atlantic Richfield Hanford Co., Richland, WA

+JABE-ARHCO-
Blume, John A. and Associates, Engineers, San Francisco, CA

+JABE-DRS-
Blume, John A. and Associates, Engineers, San Francisco, CA

**JABE-UCC-
Blume, John A. and Associates, Engineers, San Francisco, CA

+JABE-WADCO-
Blume, John A. and Associates, Engineers, San Francisco, CA

**JACKFAU-
Jack Faucett Associates Inc., Chevy Chase, MD

+JAEIC-
Joint Atomic Energy Intelligence Committee, Washington, DC

**JAERI-
Japan Atomic Energy Research Inst., Tokyo

**JAERI-M-
Japan Atomic Energy Research Inst., Tokyo

**JAERI-Memo-
Japan Atomic Energy Research Inst., Tokyo

**JAJ-TR-
Jones (J. A.) Construction Co., Charlotte, NC

JAPFNR-
Power Reactor and Nuclear Fuel Development Corp., Tokyo (Japan)

JAT-
Rural Cooperative Power Association, Elk River, MN

*JB-
Los Alamos Scientific Lab., NM

**JBR/RAB/SHS-

West Virginia Univ., Morgantown (USA). Thermal Hydraulics Lab.

JC-
Carbide and Carbon Chemicals Corp., Oak Ridge, TN

**JCGS-
Joint Center for Graduate Study, Richland, WA. Richland Energy Lab

JCH-
Tennessee Eastman Corp., Oak Ridge, TN

**JCU/NP-
James Cook Univ. of North Queensland, Townsville (Australia). Dept. of Physics

**JDF/RAB/SHS-
West Virginia Univ., Morgantown (USA). Thermal Hydraulics Lab.

JDT-s-
Tennessee Eastman Corp., Oak Ridge, TN

+JE-
Aluminum Co. of America. Alcoa Process Development Labs, New Kensington, PA

**JEN-
Junta de Energia Nuclear, Madrid, (Spain)

**Jen-
Junta de Energia Nuclear, Madrid, (Spain)

**JENER-
Joint Establishment for Nuclear Energy Research, Kjeller, Norway

**JENER-Pub.-
Joint Establishment for Nuclear Energy Research, Kjeller, Norway

*JER-
Thompson Products, Inc., Cleveland, OH

**JERNF-D-
Jernkontorets Forskning, Stockholm, Sweden

JGC/EAK/AVS-
Brookhaven National Lab., Upton, NY (USA)

*JHU-
Johns Hopkins Univ., Baltimore, MD

+JHU/APL-AEO-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.

**JHU-APL-CF-
Consolidated Vultee Aircraft Corp., Lone Star Lab., Doingerfield, TX

+JHU/APL-EQR-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.

+JHU/APL-GEM-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.

+JHU/APL-QQR-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.

+JHU/APL-QM-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.

+JHU/APL-SR-
Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.

**JHU/APL-TG-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied Physics Lab.

JHU-HET-
Johns Hopkins Univ., Baltimore, MD

JHU(initial)-
Johns Hopkins Univ., Baltimore, MD

*JHU-ORO-R- (see ORO-R-)
Johns Hopkins Univ., Chevy Chase, MD. Operations Research Office

*JHU/RL-TR-AF-
Johns Hopkins Univ., Baltimore, MD. Radiation Lab.

JHW-
California. Univ., Berkeley. Radiation Lab.

++JIL-A-
Colorado Univ., Boulder

++JILA-IC-
Joint Inst. for Lab. Astrophysics, Boulder, CO (USA)

++JINR-
Joint Inst. for Nuclear Research, Dubna USSR

*JLI-
Johnston (William H.) Labs., Inc., Baltimore, MD

*JLI-
Johnston (William H.) Labs., Inc., LaFayette, IN

++JM-
Johns-Manville Research and Engineering Center,
Manville, NJ (USA)

JM-
Tennessee Eastman Corp., Oak Ridge, TN

JMG-CD-
Tennessee Eastman Corp., Oak Ridge, TN

*JMRP-
Gt. Brit. Air Ministry. Meteorological Office

++JN-
Jersey Nuclear Company, Richland, WA

*JN-
Jersey Central Power and Light Co., Morristown, NJ

*JN-
Vulcan-Cincinnati, Inc., OH

++JNBAAR-
National Bureau of Standards, Washington, DC (USA)

++JNBAAS-
National Bureau of Standards, Washington, DC (USA)

++JNPC-FEWP-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*JNPC/FEWP(CPSG)P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*JNPC-FEWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*JNPC-MWP(G)/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*JNPC-MWP-(GSG)/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*JNPC-MWP-SSG/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*JNPC/NFISG-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England

*JNPC-RKWP-P-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

++JNPC/RPWP/N-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*JNPC-SSG/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*JNPC/SWP/N-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*JNPC-SWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

*JNPC-MWP(G)/P-
Atomic Energy Research Establishment, Harwell, England

++JNS-
Japan Nuclear Ship Development Agency, Tokyo

++JOB-
California State Div. of Oil and Gas, Sacramento, CA

+JOJ-
Los Alamos National Lab., NM (USA)

JP-
General Electric Co., Schenectady, NY. General
Engineering Lab

JPBa-
Tennessee Eastman Corp., Oak Ridge, TN

+JPL-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPL-EP-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPL-GMS-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPL-Memo-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPL-NPS-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPL-PR-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPL-(project)-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPL-PUB-
Jet Propulsion Lab., Pasadena, CA (USA)

++JPL-PUBL-
Jet Propulsion Lab., Pasadena, CA (USA)

++JPL-SP-
Jet Propulsion Lab., Pasadena, CA (USA)

++JPL-SPS-
Jet Propulsion Lab., Pasadena, CA (USA)

++JPL-TM-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPL-TR-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

+JPL-TSP-
Jet Propulsion Lab., Pasadena, CA (USA)

+JPL-TSR-
Jet Propulsion Lab., Pasadena, CA (USA)

++JPLAI/LS-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

++JPLAI/TR-
California Inst. of Tech., Pasadena. Jet Propulsion
Lab.

+JPNRSR-
United States-Japan Reactor Research Exchange Program

++JPRS-
Joint Publications Research Service, NY

++JPRS-
Joint Publications Research Service, Arlington, VA (USA)

++JPRS/L-
Joint Publications Research Service, NY

++JPRS-L-
Joint Publications Research Service, NY

++JPRS/L-
Joint Publications Research Service, Arlington, VA (USA)

++JPRS-UEE-
Joint Publications Research Service, Washington, DC
(USA)

++JPRS-UEQ-
Joint Publications Research Service, Washington, DC
(USA)

++JPRS-UPM-
Joint Publications Research Service, Arlington, VA (USA)

JRC-
Tennessee Eastman Corp., Oak Ridge, TN

**JRC-ISPRA-EE-
 UKAEA Reactor Group, Risley

**JRC-ISPRA-ET-
 UKAEA Reactor Group, Risley

*JRL-
 Imperial Coll. of Science and Technology, (UK). Jet
 Research Lab.

+JS-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+JS-I-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+JS-M-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+JS-MD-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+JS-P-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+JS-PD-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+JS-YEM-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

*JSC-
 McDonnell Douglas Technical Services Co., Inc., Houston,
 TX. Consumables Analysis Section

**JSC-
 National Aeronautics and Space Administration, Houston,
 TX. Lyndon B. Johnson Space Center

**JSHP-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk
 River, Ont.

+JSP-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

JSR-
 Stanford Research Inst., Arlington, VA (USA)

**JSSG-
 Florence Univ. (Italy). Istituto Di Onde
 Clettromagnetiche

**JTI-
 Swedish Institute of Agricultural Engineering Ultuna,
 Uppsala

**JU-RR-
 Jyvaskyla Univ. (Finland). Dept. of Physics

**JUEL-
 Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
 Inst. fuer Nukleare Sicherheitsforschung

**Juel-
 Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
 Inst. fuer Reaktorentwicklung

**Juel-Bibl-
 Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany).
 Zentralbibliothek

**Juel-ICT-IB-
 Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.).
 Inst. fuer Chemische Technologie der Nuklearen
 Entsorgung

*Juel-Spez-
 Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.).
 Zentralinstitut fuer Angewandte Mathematik

**Juel-Spez-
 Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
 Inst. fuer Reaktorentwicklung

**Juel-ZST-
 Kernforschungsanlage Juelich G.m.b.H. (F.R. German
 Zentralabteilung Strahlenschutz

**JUL-
 Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.)

**JUL-Bibl-
 Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.).
 Inst. fuer Reaktorentwicklung

**JUL-Conf-
 Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.)

JWD-
 Du Pont de Nemours (E. I.) and Co., Wilmington, DE.
 Jackson Lab.

**JWG-

Air Force Special Weapons Center, Kirtland AFB, NM (USA)

JWM-
 Tennessee Eastman Corp., Oak Ridge, TN

**JWTR-
 Carnegie-Mellon Univ., Pittsburgh, PA. Dept of
 Metallurgy and Materials Science

**JYFL-RR-
 Jyvaskyla Univ. (Finland). Dept. of Physics

K

+K-
 California Inst. of Tech., Pasadena (USA)

+K-
 Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
 Ridge, TN

*K-
 Kaman Sciences Corp., Colorado Springs, CO

+K-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

K-
 United Aircraft Corp., East Hartford, CT. Research
 Labs.

+K-A-
 Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

+K-AA-
 Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN

+K-AD-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/AIS-
 Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

+K-AU-
 Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN

+K-B-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-BD-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/BD-
 Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

+K/C-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-CG-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-CP-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/CSD-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/CSD/INF-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/CSD/TM-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/D-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-D-
 Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN

+K/DD-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-DP-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/DSA-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/ET-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-FDA-P1-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-GD-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/GD-
 Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-H-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/HS-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-IP-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-L-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-M-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-OA-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/OA-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-OP-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/OP-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

K-P- (see RL-11.5(mo/yr))
California. Univ., Berkeley. Radiation Lab.

+K-P-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/P-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-P-QA-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/PO-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/PO/SUB-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/PS-
Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

+K-RA-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/RA-
Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

+K/SUB-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/TD-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/TID-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/TIN-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/TL-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-TL-
Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN

+K/TL/AT-
Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

+K-Trans-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K-TS-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/TS-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+K/UR-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+KA-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

*KA-(see CAL-KA-(no.)-(letter))
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

KA-
Kinetics Corp., Cincinnati, OH

*+KA-TR-
Kaman Avidyne, Burlington, MA

*KAC-

Kaman Aircraft Corp., Bloomfield, CT

KAC-R-
Kaman Aircraft Corp., Bloomfield, CT

+KAD-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

KA-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

*+KAE-
Institutt for Atomenergi, Halden, Norway

*+KAERI-
Korea Advanced Energy Research Inst., Seoul (Republic of Korea)

*+KAERI/MR-
Korea Advanced Energy Research Inst., Seoul (Republic of Korea)

*+KAERI/RR-
Korea Advanced Energy Research Inst., Seoul (Republic of Korea)

+KAPL-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-EOS-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-HL-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-HP-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-ME-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-NMP-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-RP-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-S-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-SCM-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-SIR-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-A-SM-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-ADA-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-ADM-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-M-(initials)-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-M-TR-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-P-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-PC-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-RDTR-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-S-
Knolls Atomic Power Lab., Schenectady, NY

KAPL-Spec-
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-SSD-(see also KAPL-M)
Knolls Atomic Power Lab., Schenectady, NY

+KAPL-Trans-
Knolls Atomic Power Lab., Schenectady, NY

Kappa-P- (see RL-Misc.)
California. Univ., Berkeley. Radiation Lab.

*+KAT-
Koeln Univ., (Germany, F.R.)

KB-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak

Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

KB-(see CAL-KB-(no.)-(letter))
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

*KB-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

KB-
Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

**KBS-INF-
Kernbraenslesesakerhet, Stockholm (Sweden)

**KBS-TR-
Kernbraenslesesakerhet, Stockholm (Sweden)

**KC-
Korrosionscentralen, Glostrup (Denmark)

KC-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

KC-
Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN
(This series closed Dec. 1963. The
code became K-(letters)-(numbers))

KCI-
Carbide and Carbon Chemicals Corp., Oak Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

KD-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

KD-(see CAL-KD-(no.)-(letter))
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

*KD-
Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

KDD-
Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

**KDK-
Swedish Nuclear Data Committee, Stockholm

+KDN-AC-
Allis-Chalmers Mfg. Co. Atomic Energy Div., Milwaukee

KE-
General Electric Co., Schenectady, NY. Atomic Power
Equipment Dept

+KE-
Kaiser Engineers Div., Henry J. Kaiser Co., Oakland, CA

KE-ACF-GCPR-
Nuclear Products-Erco Div., ACF Industries, Inc.,
Washington, DC

KE-GCPR-
Kaiser Engineers Div., Henry J. Kaiser Co., Oakland, CA

**KEA-
Allgemeine Elektrizitaets-Gesellschaft AEG Telefunken,
Frankfurt am Main (F.R. Germany)

KEAE-
Kaiser Engineers Div., Henry J. Kaiser Co., Oakland, CA

**KEES-SR-
Kansas Engineering Experiment Station, Manhattan

+KEH/R-
Kaiser Engineers Hanford Co., Richland, WA (USA)

*KEK-
National Lab. for High Energy Physics, Oho, Ibaraki
(Japan)

**KEK-EPC-
National Lab. for High Energy Physics, Oho, Ibaraki
(Japan)

KENPS-
Kaiser Engineers Div., Henry J. Kaiser Co., Oakland, CA

**KES-
Studsvik Energiteknik AB, Nykoeping (Sweden)

Ankara Nuklear Arastirma Merkezi (Turkey)

*KF- (see CAL-KF-(no.)-(letter))
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

KF-
Knolls Atomic Power Lab., Schenectady, NY

**KFA-ICT-
Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
Inst fuer Chemische Technologie

**KFA-ICT-IB-
Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
Inst fuer Chemische Technologie

**KFA-IRE-
Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
Inst. fuer Reaktorentwicklung

**KFA-IRE-IB-
Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
Inst. fuer Reaktorentwicklung

**KFA-IRW-IB-
Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany).
Inst. fuer Reaktorwerkstoffe und Heisse Zellen

**KFA-ISF-IB-
Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
Inst. fuer Nukleare Sicherheitsforschung

**KFA-STE-IB-
Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.).
Programmgruppe Systemforschung und Technologische
Entwicklung

**KFK-
Gesellschaft Fuer Kernforschung m.B.H., Karlsruhe (West
Germany)

*KFK-
Institut fuer Material- und Festkoerperforschung,
Leopoldshafen (F.R. Germany).

*KFK-
Kernforschungszentrum Karlsruhe (F. R. Germany). Inst.
fuer Angewandte Kernphysik

**KFK-AFR-
Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.)

**KFK-CAD-
Kernforschungszentrum Karlsruhe (F.R. Germany). Projekt
Rechnerunterstuetztes Entwickeln und Konstruieren

**KFK-CAD-Mitt.-
Kernforschungszentrum Karlsruhe (F.R. Germany)

*KFK-EXT-
Gesellschaft Fuer Kernforschung m.B.H., Karlsruhe (West
Germany)

**KFK-Ext.-
Kernforschungszentrum Karlsruhe (F. R. Germany). Inst.
fuer Datenverarbeitung in der Technik

**KFK-EXT.BER.-
Kernforschungszentrum Karlsruhe (F.R. Germany). Inst.
fuer Reaktorentwicklung

**KFK-ISF-IB-
Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
Inst. fuer Nukleare Sicherheitsforschung

**KFK-PDV-
Gesellschaft Fuer Kernforschung m.B.H., Karlsruhe (West
Germany)

**KFK-PFT-
Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.).
Projektraegerschaft Fertigungstechnik

**KFK-PTWT-
Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.)

**KFK-tr-
Gesellschaft Fuer Kernforschung m.B.H., Karlsruhe (West
Germany)

**KFK-TR-
Kernforschungszentrum Karlsruhe (F.R. Germany).
Internationales Buero/Uebersetzergruppe

*KFK-tr-
Kernforschungszentrum Karlsruhe (F.R. Germany).
Internationales Buero/Uebersetzergruppe

**KFKI-
Magyar Tudomanyos Akademia Kozponti Fizikai Kutato
Intezete, Budapest

+KFM-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

**KFR-
Kernforschungszentrum Karlsruhe (F.R. Germany). Projekt
Schneller Brueter

**KFTI-
Akademiya Nauk Ukrainskoi USSR, Kharkov, Fiziko-
Tekhnicheskii Institut

**KGI-
Kiruna Geophysical Observatory (Sweden).

**KGO-
Kungliga Vetenskapsakademien. Geofysiska Observatoriet,
Kiruna (Sweden)

*KH-
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**KH-R-
California Inst. of Tech., Pasadena. Div. of
Engineering and Applied Science

**KHFTI-
Akademiya Nauk Ukrainskoi USSR, Kharkov, Fiziko-
Tekhnicheskii Institut

**KHM-I-
Statens Vattenfallsverk, Vaellingby (Sweden). Projekt
KOL-HAELSA-MILJOE

**KHM-TR-
Statens Vattenfallsverk, Vaellingby (Sweden). Projekt
KOL-HAELSA-MILJOE

**KHVL-
Saigon Univ. (South Vietnam). Dept. of Physics

**KI/STUDSVIK-
Studsvik Energiteknik AB, Nykoeping (Sweden)

**KIFVE-
AN Kazakhskoi SSR, Alma-Ata. Inst. Fiziki Vysokikh
Energiy

**KINR-
AN Ukrainskoi SSR, Kiev. Inst. Yadernykh Issledovaniy

**KIR-
Forsvarets Forskningsinstitut, Oslo (Norway)

KIR-
Institut for Atomenergi, Kjeller (Norway)

**KIYAE-
AN Ukrainskoi SSR, Kiev. Inst. Yadernykh Issledovaniy

**KIYAI-
AN Ukrainskoi SSR, Kiev. Inst. Yadernykh Issledovaniy

**KIYI-
AN Ukrainskoi SSR, Kiev. Inst. Yadernykh Issledovaniy

**KKR-
Styrelsen foer Teknisk Utveckling, Stockholm (Sweden)

**KKWP-
Kernkraftwerk Planungsgesellschaft G.m.b.H., Vienna
(Austria)

**KL-
Calspan Corp., Buffalo, NY

KL-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

KLD-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

KLI-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

KLI-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

KLO-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

+KLX-
Kellex Corp., NY

+KLX-

Vitro Corp. of America, New York

+KLX-
Vitro Labs., West Orange, NJ (USA)

+KLX-V-
Vitro Labs., West Orange, NJ (USA)

KLXS-
Vitro Corp. of America, NY. Atomic Power Study Group

+KMSF-
KMS Fusion, Inc., Ann Arbor, MI (USA)

**KMSF-U-
KMS Fusion, Inc., Ann Arbor, MI (USA)

KMT-MAC-
Midwestern Universities Research Assn., Urbana, IL

**KMU-HEP-
Karl-Marx-Universitaet, Leipzig (German Democratic
Republic). Sektion Physik

**KMU-QFT-
Karl-Marx-Universitaet, Leipzig (German Democratic
Republic). Sektion Physik

**KN-
Kaman Aircraft Corp., Colorado Springs. Kaman Nuclear
Div.

**KNMI-
Royal Netherlands Meteorological Inst., De Bilt

**KNMI-WR-
Royal Netherlands Meteorological Inst., De Bilt

**KNUTAP-
Denver Research Inst., CO

KOA-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+KOA-
Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN

**KOM-
Commission of the European Communities, Strasbourg
(France)

**KOVONA-P-
Kovona, Karvina (Czechoslovakia)

KP-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

+KP-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

KPE-
Knolls Atomic Power Lab., Schenectady, NY

KPM-
Knolls Atomic Power Lab., Schenectady, NY

KPP-
Knolls Atomic Power Lab., Schenectady, NY

KPS-
Kellex Corp., NY

KPTR- (see also KAPL-M-(initials))
Knolls Atomic Power Lab., Schenectady, NY

**KR-
Institut for Atomenergi, Kjeller (Norway)

**KRB-
Kernkraftwerk RWE-Bayernwerk G.m.b.H., Gundremmingen
(F.R. Germany)

KRS-MURA-
Midwestern Universities Research Assn., Urbana, IL

KRS-MURA-
Wayne Univ., Detroit, MI

+KS-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

*KS-
Lund Univ. (Sweden). Dept. of Physics

KSA-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

KSA-

Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

+KSC-
Kaman Sciences Corp., Colorado Springs, CO

*KSUPD-
Kent State Univ., OH Dept. of Physics

+KT-
Massachusetts Inst. of Tech., Oak Ridge, TN.
Engineering Practice School

**KTA-
Kerntechnischer Ausschuss (KTA), Koeln (Germany, F.R.)

**KTA-GS-
Kerntechnischer Ausschuss (KTA), Koeln (Germany, F.R.)

**Ktech-TR-
Ktech Corp., Albuquerque, NM

**KTECH-TR-
Ktech Corp., Albuquerque, NM

**KTH-NEL-
Kungliga Tekniska Hogskolan, Stockholm (Sweden). Dept.
of Reactor Technology

**KTH-UVT-
Kungliga Tekniska Hogskolan, Stockholm (Sweden).
Institutionen foer Uppvaermnings- och Ventilationsteknik

**KTM/E-B-
Kauppa- ja Teollisuusministerio, Helsinki (Finland)

**KTM/E-D-
Ministry of Trade and Industry, Helsinki (Finland).
Energy Dept.

KU-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN

**KU-
Korrosionscentralen, Glostrup (Denmark)

**KU-HCOE-FL2-R-
Copenhagen Univ. (Denmark). H.C. Oersted Inst.

**KUL-TF-
Leuven Univ. (Belgium). Inst. voor Theoretische Fysica

**KUNS-
Kyoto Univ. (Japan). Dept. of Physics

**KURRI-TR-
Kyoto Univ. (Japan) Research Reactor Inst.

**KVB-
KVB Engineering Inc., Tustin, CA

**KVL-JI-MEDD-
Kongelige Veterinaer- og Landbohøjskole, Copenhagen
(Denmark). Jordbrugsteknisk Inst.

**KWIS-
Max-Planck-Institut fuer Stroemungsforschung, Goettingen
(Germany, F.R.)

**KWU-
Kraftwerk Union A. G., Erlangen (Germany, F.R.)

KX-
Kellex Corp., NY

KX-
Oak Ridge Gaseous Diffusion Plant, TN (USA)

+KY-
Carbide and Carbon Chemicals Co., Paducah, KY
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

+KY-
Union Carbide Nuclear Co., Paducah Plant, KY
(This series closed Dec. 1963.
The code became KY-(letters)-(numbers))

+KY-C-
Union Carbide Nuclear Co., Paducah Plant, KY

+KY/D-
Paducah Gaseous Diffusion Plant, KY (USA)

+KY-D-
Paducah Gaseous Diffusion Plant, KY (USA)

+KY-F-
Paducah Gaseous Diffusion Plant, KY (USA)

+KY/G-
Paducah Gaseous Diffusion Plant, KY (USA)

+KY-G-
Paducah Gaseous Diffusion Plant, KY (USA)

+KY/L-
Paducah Gaseous Diffusion Plant, KY (USA)

+KY-L-
Paducah Gaseous Diffusion Plant, KY (USA)

+KYA-
Paducah Gaseous Diffusion Plant, KY (USA)

+KYB-
Union Carbide Nuclear Co., Paducah Plant, KY

+KYL-
Carbide and Carbon Chemicals Co., Paducah, KY
(This series closed Dec. 1963.
The code became KY-(letters)-(numbers))

+KYM-
Union Carbide Nuclear Co., Paducah Plant, KY

+KZ-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN
(This series closed Dec. 1963.
The code became K-(letters)-(numbers))

L

+L-
Aerojet-General Corp., Azusa, CA

*L-
AirResearch Mfg. Co., Los Angeles, CA

*L-
British Thomson-Houston Co., Ltd., Rugby, England

L-
Linde Air Products Co., NY

*L-
National Aeronautics and Space Administration, Langley
Station, VA. Langley Research Center

L-
United Aircraft Corp., East Hartford, CT. Research
Labs.

**L.P.C.-
College de France, 75 - Paris. Lab. de Physique
Atomique et Moleculaire

**L-Ueb-
Deutsches Elektronen-Synchrotron (DESY), Hamburg
(Germany, F.R.)

+LA-
Los Alamos Scientific Lab., NM

+LA- (no.)-UNM
Los Alamos Scientific Lab., NM

+LA-DC-
Los Alamos Scientific Lab., NM

LA-MS-
Pacific Northwest Lab., Richland, WA (USA)

+LA-NUREG-
Los Alamos Scientific Lab., NM

+LA-S-
Los Alamos National Lab., NM (USA)

+LA-TM-
Los Alamos Scientific Lab., NM

+LA-tr-
Los Alamos Scientific Lab., NM

+LA-UR-
Los Alamos Scientific Lab., NM

**LAAS-PUBL-
Centre National de la Recherche Scientifique, 31 -
Toulouse (France). Lab. d'Automatique et d'Analyse des
systemes

+LAB-AAD-
Los Alamos Scientific Lab., NM

+LAB-ADIR-
Los Alamos Scientific Lab., NM

+LAB-ADIR-A-
Los Alamos Scientific Lab., NM

+LAB-CMR-
Los Alamos Scientific Lab., NM

+LAB-DIR-
Los Alamos Scientific Lab., NM

LAB-P-
Los Alamos Scientific Lab., NM

LAB-STU-
Ansaldo S.p.A., Genoa (Italy)

+LAE-T-
Los Alamos Scientific Lab., NM

*LAC-
Lockheed Aircraft Corp., Sunnyvale, CA (USA)

**LAC-
Lockheed Aircraft Corp., Burbank, CA

*LAC-DA-
General Electric Co., Schenectady, NY. Atomic Power
Equipment Dept

**LAC-ER-
Lockheed Nuclear Products, Marietta, GA

**LAC-LMSC-
Lockheed Missiles and Space Co., Palo Alto, CA (USA)

**LAC-LMSD-
Lockheed Aircraft Corp., Sunnyvale, CA (USA)

**LAC-TR-
Dairyland Power Cooperative, La Crosse, WI

+LAD-
EG and G, Inc., Los Alamos, NM (USA)

+LADC-
Los Alamos Scientific Lab., NM
(This series closed Sept. 1964.
The code became LA-DC)

**LAFE-
Instituto de Pesquisas Espaciais, Sao Jose dos Campos
(Brazil)

**LAFI-
An Latvijas SSR, Riga, Inst. Fiziki

**LAI-RT-
Paris Univ., Orsay (France). Laboratoire de
l'Accelérateur Linéaire

*LAIR-
Letterman Army Inst. of Research, San Francisco, CA

**LAL-
Paris Univ., Orsay (France). Ecole Normale Supérieure
Laboratoire de l'Accelérateur Linéaire

**LAL-RI-
Paris Univ., Orsay (France). Ecole Normale Supérieure
Laboratoire de l'Accelérateur Linéaire

+LALP-
Los Alamos National Lab., NM (USA)

**LAMBDA-
Lambda Corp., Arlington, VA

+LAMS-
Los Alamos Scientific Lab., NM
(This series closed Sept. 1964.
The code became LA)

+LAMS-NUREG-
Los Alamos Scientific Lab., NM

**LANC-N-
Los Alamos Nuclear Corp., NM

*LANC-R-
General Electric Co., Santa Barbara, CA (USA). DASA
Information and Analysis Center

+LAO-A-
Lockland Area Office, AEC

+LAO-N-
Lockland Area Office, AEC

+LAO-T-
Lockland Area Office, AEC

+LAP-
California Inst. of Tech., Pasadena (USA)

LAPES-
Nuclear Regulatory Commission, Washington, DC (USA)

**LAPP-
Grenoble-1 Univ., 38 (France)

**LAPP-EXP-
Grenoble-1 Univ., 74 - Annecy (France). Lab. de Physique
des Particules

**LAPP-T-
Grenoble-1 Univ., 74 - Annecy (France). Lab. de Physique
des Particules

**LAPP-TH-
Grenoble-1 Univ., 74 - Annecy (France). Lab. de Physique
des Particules

+LAPR-NUREG-
Los Alamos Scientific Lab., NM

**LAPS-
Science Applications, Inc., Boulder, CO. Laboratory for
Applied Plasma Studies

+LAR-
Lockland Aircraft Reactors Operations Office, AEC

**LARN-
Facultés Universitaires Notre-Dame de la Paix, Namur
(Belgium)

+LARS-
Purdue Univ., Lafayette, IN (USA)

LAS-L-P-
Chicago. Univ. Labs. for Applied Sciences

**LAS-PRC-
Centre National de la Recherche Scientifique, 13 -
Marseille (France). Lab d'Astronomie Spatiale

LAS-SR-P-
Chicago. Univ. Labs. for Applied Sciences

LAS-TR-
Chicago. Univ. Labs. for Applied Sciences

+LASL-
Los Alamos Scientific Lab., NM

LATA-
Los Alamos Scientific Lab., NM

LATA-RF-
Los Alamos Technical Associates, Inc., NM (USA)

+LATA-SLA-
Los Alamos Technical Associates, Inc., NM (USA)

**LB-
Douglas Aircraft Co., Inc., Long Beach, CA (USA)

*LB-
McDonnell Aircraft Co., St. Louis, MO (USA)

*LB/G-
Atomic Energy Research Establishment, Harwell, England

**LBB-
Laboratorium voor Bloembollenonderzoek, Lisse
(Netherlands)

+LBF-
Atomic Safety and Licensing Boards, USAEC

**LBF-FB-
Fraunhofer-Gesellschaft zur Foerderung der Angewandten
Forschung e.V., Darmstadt (Germany, F.R.). Inst. fuer
Betriebsfestigkeit

+LBID-
Lawrence Berkeley Lab., CA (USA)

+LBL-
Lawrence Berkeley Lab., CA (USA)

+LBL/CDK-
Lawrence Berkeley Lab., CA (USA)

+LBL/MSG-
Lawrence Berkeley Lab., CA (USA)

+LBL-PUB-
Lawrence Berkeley Lab., CA (USA)

+LBL-W-
Department of Energy, Washington, DC. Assistant
Secretary for Conservation and Solar Application

*LC-
Federal Council for Science and Technology, Washington,
DC. Council on Environmental Quality

+LC-
Gt. Brit. Building Research Station, Garston, Herts,
England

*LC-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

+LC-
National Bureau of Standards, Washington, DC (USA)

+LCA-
Laboratoire Central de l'Armement, Arcueil (France).
Dept. of Detection Protection Nucleaire

+LCA/MS-RAE-
Laboratoire Central de l'Armement, Arcueil (France)

+LCA-N-
Laboratoire Central de l'Armement, Arcueil (France)

+LCA-NT-
Laboratoire Central de l'Armement, Arcueil (France)

+LCBQ-
California Univ., Berkeley. Lawrence Berkeley Lab.

+LCBS-
Lake Champlain Basin Study, Burlington, VT

+LCC-
Laboratorio de Computacao Cientifica, Rio de Janeiro
(Brazil)

+LCD-
General Accounting Office, Washington, DC (USA)

+LCIE-
Laboratoire Central des Industries Electriques, Fontenay-
aux-Roses (France)

+LDGO-
Columbia Univ., Palisades, NY (USA). Lamont-Doherty
Geological Observatory

+LDTP-
Environmental Protection Agency, Ann Arbor, MI.
Standards Development and Support Branch

+LE-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

LE-
California. Univ., Livermore. Radiation Lab.

*LE-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**LEC-
Lockheed Electronics Co., Houston, TX. Systems and
Services Div

**LEC/EPS-
Lockheed Electronics Co., Inc., Houston, TX. Aerospace
Systems Div.

+LEECAR-
Lee Carter, Kirkwood, MO

**LEFEN-NI.-
Junta de Energia Nuclear, Sacavem (Portugal). Lab. de
Fisica e Engenharia Nucleares

**LEFEN-RI-
Junta de Energia Nuclear, Sacavem (Portugal). Lab. de
Fisica e Engenharia Nucleares

**LEHIGH-OPR-
Lehigh Univ., Bethlehem, PA (USA). Fritz Engineering
Lab.

**LEHIGH-TR-
Lehigh Univ., Bethlehem, PA (USA). Inst. of Research

**LEO/A-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LEO/N-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LEO/RDC-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*LEO-RDC/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

**LEP-
Laboratoires d'Electronique et de Physique Appliquee

(LEP), 94 - Limeil-Brevannes (France)

LER-
California. Univ., Livermore. Radiation Lab.

+LER-
California. Univ., Livermore. Lawrence Livermore Lab.

+LERC-
Texas Transportation Inst., College Station (USA)

+LERC/B-
Energy Research and Development Administration, Laramie,
WY. Laramie Energy Research Center

+LERC/CE-
Energy Research and Development Administration, Laramie,
WY. Laramie Energy Research Center

+LERC/IC-
Energy Research and Development Administration, Laramie,
WY. Laramie Energy Research Center

+LERC/QTR-
Energy Research and Development Administration, Laramie,
WY. Laramie Energy Research Center

+LERC/RI-
Energy Research and Development Administration, Laramie,
WY. Laramie Energy Research Center

+LERC/TPR-
Energy Research and Development Administration, Laramie,
WY. Laramie Energy Research Center

LES-
California. Univ., Livermore. Lawrence Radiation Lab.

+LETC-
Department of Energy, Laramie, WY (USA). Laramie Energy
Technology Center

+LETC/BL-
Department of Energy, Laramie, WY (USA). Laramie Energy
Technology Center

+LETC/RI-
Department of Energy, Laramie, WY (USA). Laramie Energy
Technology Center

+LETC/TPR-
Department of Energy, Laramie, WY (USA). Laramie Energy
Technology Center

+LEXP-
Massachusetts Inst. of Tech., Cambridge. Lexington
Project

Ley-
Phillips Petroleum Co. Atomic Energy Div., Idaho Falls,
ID

*LF-
Forskningsraadens Lab., Studsvik (Sweden)

+LF-
Lovelace Foundation for Medical Education and Research,
Albuquerque, NM

**LF-
Swedish Research Councils Laboratory, Nykoeping

*LF-
Uppsala Univ., (Sweden) Inst. of Physics

*LF-tr-
Lovelace Foundation for Medical Education and Research,
Albuquerque, NM

**LFEN-
Junta de Energia Nuclear, Sacavem (Portugal). Lab. de
Fisica e Engenharia Nucleares

**LFEN-B-N-
Junta de Energia Nuclear, Sacavem (Portugal). Lab. de
Fisica e Engenharia Nucleares

*LFEWP-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LFF-
Forskningsraadens Lab., Studsvik (Sweden)

+LFH-
Westinghouse Electric Corp., Madison, PA. Fusion Power
Systems Department

**LFK-
Forskningsraadens Lab., Studsvik (Sweden)

*LFLWP-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

LFR-
Brookhaven National Lab., Upton, NY (USA)

**LG-
Lockheed-Georgia Co., Marietta, GA

**LGE-
Laboratoire de Geophysique Externe du C.N.R.S., St. Maur-
des-Fosses (France)

**LGI-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Nazionali di Frascati

**LGI/R-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Gas Ionizzati

*LGI/R/PLAD-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Gas Ionizzati

**LGI/R/TEO-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Nazionali di Frascati

**LGI/R/TOR.FI-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Gas Ionizzati

**LGI/R/TOR.TEC-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Gas Ionizzati

**LGI/TOR.FI-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Gas Ionizzati

*LGR-ER-
Lockheed-Georgia Co., Marietta, GA

*LH-
Kearfott Co., Inc., NY

**LIB/F-
British Library, Boston Spa

**LIB/INF-
United Kingdom of Great Britain and Northern Ireland
(UK); Department of the Environment

**LIB-tr-
British Library, Boston Spa. Landing Div.

**LIB/TRANS-
Australian Atomic Energy Commission Research
Establishment, Lucas Heights

LIBA-
Long Island Biological Assn. Biological Lab., Cold
Spring Harbor, NY

**LIJAF-
International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

LINAC-
Rensselaer Polytechnic Inst., Troy, NY

**LIS-
Landesanstalt fuer Immissionsschutz des Landes Nordrhein-
Westfalen, Essen (Germany, F.R.)

**LISS-
New England River Basins Commission, Boston, MA (USA)

**LITH-IKP-R-
Linköping Univ. (Sweden). Dept. of Mechanical
Engineering

**LITH-MAT-R-
Linköping Univ. (Sweden). Matematiska Institutionen

**LIU-RAD-R-
Linköping Univ. (Sweden)

**LIU-RAD-R-
Linköpings Högskola (Sweden). Institutionen för
Radiologi

**LIYF-
Union of Soviet Socialist Republics (USSR)

**LJI-R-
La Jolla Inst., Arlington, VA (USA)

LJL(ISCAR)-
Iowa State Coll., Ames Inst. for Atomic Research

LJL(ISCAR)-
Midwestern Universities Research Assn., Urbana, IL

LJL-MAC-
Iowa State Coll., Ames Inst. for Atomic Research

LJL-MAC-
Midwestern Universities Research Assn., Urbana, IL

**LLB-RA-
Laboratoire Leon Brillouin, Centre d'Etudes Nucleaires
de Saclay, 91 - Gif-sur-Yvette (France)

+LLL-
California. Univ., Livermore. Lawrence Livermore Lab.

+LLL/LCSD-
Lawrence Livermore National Lab., CA (USA)

+LLL/M-
California. Univ., Livermore. Lawrence Livermore Lab.

+LLL-MISC-
California. Univ., Livermore. Lawrence Livermore Lab.

+LLL-NUREG-
California. Univ., Livermore. Lawrence Livermore Lab.

+LLL-T-
California. Univ., Livermore. Lawrence Livermore Lab.

+LLL/TB-
California. Univ., Livermore. Lawrence Livermore Lab.

+LLL/UCAR-
California. Univ., Livermore. Lawrence Livermore Lab.

+LLNL/MISC-
Lawrence Livermore National Lab., CA (USA)

*LM-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

**LM/TAB-
Mine Safety Appliances Co., Pittsburgh, PA

**LMC-
Lear Motors Corp., Reno, NV

**LMC-t-
English Electric Co., Ltd. Guided Weapons Div., Luton,
Beds., England

*LMCC/P-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

**LMD/Nos.-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

+LMEC-
Atomics International, Canoga Park, CA. Liquid Metal
Engineering Center

*LMEC-HREC-TR-
Army Missile Command, Redstone Arsenal, AL. Propulsion
Directorate

*LMEC-HREC-TR-
Lockheed Missiles and Space Co., Huntsville, AL.
Huntsville Research and Engineering Center

+LMEC-Memo-
Atomics International, Canoga Park, CA. Liquid Metal
Engineering Center

+LMEC-TDR-
Atomics International, Canoga Park, CA. Liquid Metal
Engineering Center

+LMEC-TI-
Liquid Metal Engineering Center, Canoga Park, CA (USA)

*LMFP/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LMFP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

LMFR-
Brookhaven National Lab., Upton, NY (USA)

**LMFR/I-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LMFR/I-

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**LMFR/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LMFR/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**LMFS/N-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LMFS/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LMFS/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**LMFT/N-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LMFT/N-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*LMFT-P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LMFT/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*LMFT/P-
United Kingdom Atomic Energy Authority. Research Group.
Chemistry Div., Woolwich Outstation, England

**LMK-
Lembaga Masalah Ketenagaan, Djakarta. Indonesia

+LMP/HRP-
Massachusetts Inst. of Tech., Cambridge (USA). Lab. for
Mfg. and Productivity

LMSC-
Atoms International Div., Canoga Park, CA (USA)

LMSC-
Knolls Atomic Power Lab., Schenectady, NY

**LMSC-
Lockheed Aircraft Corp., Sunnyvale, CA. Missiles and
Space Div.

*LMSC/A-
Lockheed Missiles and Space Co., Sunnyvale, CA

*LMSC-B-
Lockheed Missiles and Space Co., Sunnyvale, CA

**LMSC/D-
Lockheed Missiles and Space Co., Palo Alto, CA.
Lockheed Palo Alto Research Lab.

**LMSC-D-
Lockheed Missiles and Space Co., Sunnyvale, CA

**LMSC/HREC-
Lockheed Missiles and Space Co., Huntsville, AL

**LMSC-HREC-TR-D-
Lockheed Missiles and Space Co., Huntsville, AL

**LMSC/HREC-TR-D-
Lockheed Missiles and Space Co., Huntsville, AL

**LMSC-L-
Lockheed Missiles and Space Co., Palo Alto, CA.
Lockheed Palo Alto Research Lab.

**LMSC-LS-
Lockheed Missiles and Space Co., Sunnyvale, CA

**LMSC/M-
Lockheed Missiles and Space Co., Sunnyvale, CA

*LMSC-N-
Lockheed Missiles and Space Co., Sunnyvale, CA

*LMSC-N-A-
Lockheed Missiles and Space Co., Palo Alto, CA.
Research Lab

**LMSC-T-
Lockheed Missiles and Space Co., Sunnyvale, CA

**LMSC-D-
Lockheed Aircraft Corp., Sunnyvale, CA. Missiles and
Space Div.

**LMSC-D-
Lockheed Aircraft Corp., Palo Alto, CA

*LMSP-G-
Atomic Energy Research Establishment, Harwell, England

*LMSP/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**LN-
Northrop Aircraft, Inc., Hawthorne, CA

**LNF-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Nazionali di Frascati

**LNF/AOR-
Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Nazionali di Frascati

**LNL-
London Nuclear Ltd., Niagara Falls, Ontario (Canada)

**LNP-
Lockheed Aircraft Corp., Marietta, GA

**LNP-NR-
Lockheed Aircraft Corp., Marietta, GA

LOFT-GE-M-
General Electric Co., Idaho Falls, ID. Nuclear Systems
Program

+LOFT-TR-
EG and G Idaho, Inc., Idaho Falls (USA)

**LOG-E-
Stanford Univ., CA (USA)

+LP-
Massachusetts Inst. of Tech., Cambridge. Lexington
Project

*LP-
National Research Council of Canada, Ottawa, Ontario

*LP-
Paris Univ., Orsay (France). Laboratoire de Physique
des Plasmas

*LP-
Paris. Universite

**LPC-
College de France, 75 - Paris. Lab. de Physique
Atomique et Moleculaire

*LPC-
Lockheed Propulsion Co., Redlands, CA.

**LPC-RI-
Clermont-Ferrand-2 Univ., 63 - Aubiere (France). Lab. de
Physique Corpusculaire

**LPC-T-
College de France, 75 - Paris. Lab. de Physique
Atomique et Moleculaire

**LPC-TI-
College de France, 75 - Paris. Lab. de Physique
Atomique et Moleculaire

**LPCC-T-
Caen Univ., 14 (France). Lab. de Physique Corpusculaire

**LPCTI-
College de France, 75 - Paris. Lab. de Physique
Atomique et Moleculaire

**LPIL-TR-
Michigan Univ., Ann Arbor. Laser Plasma Interaction Lab

**LPL-TR-
Louisiana Power and Light Co., New Orleans

**LPN-T-
Clermont-Ferrand University, France

**LPN-UM-
Montreal Univ. (Quebec). Laboratoire de Physique
Nucleaire

**LPNHE-

Paris-6 Univ., 75 (France). Lab. de Physique Nucleaire et de Hautes Energies

**LPNHE-X-
Ecole Polytechnique, 91-Palaiseau (France). Lab de Physique Nucleaire et des Hautes Energies

**LPNHEP-
Paris-6 Univ., 75 (France). Lab. de Physique Nucleaire et de Hautes Energies

**LPNHEP-T-
Paris-6 Univ., 75 (France). Lab. de Physique Theorique et Hautes Energies

**LPNHEX-
Ecole Polytechnique, 91-Palaiseau (France). Lab de Physique Nucleaire et des Hautes Energies

**LPNHEX-T-
Ecole Polytechnique, 75-Paris France Laboratoire De Physique Des Hautes Energies

**LPNHEX-TS-
Ecole Polytechnique, 75-Paris France Laboratoire De Physique Des Hautes Energies

**LPR-
Geological Survey, Denver, CO (USA). Conservation Div.

**LPR-P-
Geological Survey, Denver, CO (USA). Conservation Div.

*LPS-
Cornell Univ., Ithaca, NY. Lab. of Plasma Studies

*LPS-
Laboratorio di Ricerca e Tecnologia per lo Studio del Plasma nello Spazio, Frascati (Italy).

**LPTHE-
Paris-6 Univ., 75 (France). Lab. de Physique Theorique et Hautes Energies

**LPTHE-TH-
Paris-6 Univ., 75 (France). Lab. de Physique Theorique et Hautes Energies

**LPTP-
Amiens Univ., 80 (France). Lab. de Physique Theorique des Particules

**LPTPE-
Paris-11 Univ., 91 - Orsay (France). Lab. de Physique Theorique et Particules Elementaires

**LPTPHE-
Laboratoire de Physique Theorique et Particules Elementaires, Orsay (France)

**LQC-
Commission of the European Communities, Ispra (Italy). Joint Research Centre

LR-
Ames Lab., IA (USA)

*LR-
Instituto de Investigacion Aeronautica y Espacial Buenos Aires Argentina. Laboratorio de Radiation

LR-
Iowa State Coll., Ames

**LR-
Lockheed Aircraft Corp., Burbank, CA

**LR-
Lockheed-California Co., Burbank, CA. Oceanics Div.

*LR-
National Research Council of Canada. National Research Labs., Ottawa

**LRAP-
Tekniska Hogskolan, Lund (Sweden). Fysiska Institutionen

**LRB-
Centre National de la Recherche Scientifique, 91 - Orsay (France) Centre de Spectrometrie Nucleaire et de Spectrometrie de Masse

+LRC-
Babcock and Wilcox Co., Alliance, OH (USA). Contract Research Div.

**LRD-
Ceskoslovenska Akademie Ved, Prague. Laborator Radiologicke Doyimetric

LRG-
Aerospace Corp., El Segundo, CA

+LRL-
California Research and Development Co. Berkeley, CA

+LRL- (see also MTA)
California Research and Development Co. Livermore Research Lab., Livermore, CA

*LRD-
Industrial Instruments, Inc., Cedar Grove, NJ

*LRP-
California Dept. of Food and Agriculture, Sacramento (USA)

**LRP-
Centre de Recherches en Physique des Plasmas, Lausanne (Switzerland).

**LRP-
Laboratoire de Recherches sur la Physique des Plasmas, Lausanne, Switzerland

+LRR-
Smith (A. O.) Corp., Milwaukee, WI. Long Range Research Lab.

**LS-
Israel Atomic Energy Commission, Tel Aviv

**LSN-N-
Nantes Univ., 44 (France). Lab. de Spectroscopie Nucleaire

**LSN-N-T-
Nantes Univ., 44 (France)

**LSNN-
Nantes Univ., 44 (France). Lab. de Spectroscopie Nucleaire

**LSU-R-
Louisiana State Univ., Baton Rouge. Sea Grant Legal Program

**LSU-SG-
Louisiana Offshore Terminal Authority, New Orleans, LA

**LSU-T-
Louisiana State Univ., Baton Rouge. Center for Wetland Resources

**LT-
National Research Council of Canada, Ottawa, Ontario

**LT-
New York Univ., NY. Dept. of Physics

*LTEC/Pr-
Rome Univ. (Italy). Laboratory for Fuel Element Treatment, Institute of Pharmaceutical Chemistry

**LTH-BKL-
Lund Univ. (Sweden). Institute of Technology

**LTIRF-
Lowell Technological Inst., MA. Research Foundation.

**LTKK-EN-B-
Lappeenranta Teknillinen Korkeakoulu (Finland). Energiatekniikan Laitos

+LTL-
Los Alamos Scientific Lab., NM

**LTM-R-
Consiglio Nazionale delle Ricerche, Milan, Italy

**LTP-
Massachusetts Inst. of Tech., Lexington (USA). Lincoln Lab.

+LTR-
Department of Energy, Idaho Falls, ID. Idaho Operations Office

**LTR-LA-
National Aeronautical Establishment. Ottawa (Ontario)

LTR-UA-
National Aeronautical Establishment. Ottawa (Ontario)

**LTRS-RM-
Gt. Brit. Dept. of Scientific and Industrial Research. Food Investigation Organization, Cambridge, England

+LTSS-
California. Univ., Livermore. Lawrence Livermore Lab.

**LU-DSR-
Louisville Univ., KY (USA). School of Medicine

**LU-TP-
 Lund Univ. (Sweden). Dept. of Theoretical Physics
 **LUIP-
 Lund Univ. (Sweden). Fysiska Institutionen
 **LUIP-CR-
 Lund Univ. (Sweden). Dept. of Physics
 **LUMEDM/MERI-
 Lund Univ. (Sweden)
 **LUMEDW/MEKM-
 Lund Univ. (Sweden). Dept. of Obstetrics and Gynaecology
 **LUMEDW/MEOC-
 Lund Univ. (Sweden). Dept. of Orthopaedics
 **LUMEDW/MEOK-
 Lund Univ. (Sweden). Dept. of Obstetrics and Gynaecology
 **LUMEDW/MERI-
 Lund Univ. (Sweden). Radiofysiska Institutionen
 **LUMEDW-MERI-
 Lund Univ. (Sweden). Radiofysiska Institutionen
 **LUMEDW/MEXM-
 Lund Univ. (Sweden)
 **LUND-MPH-
 Tekniska Högskolan, Lund (Sweden). Institutionen foer
 Matematisk Fysik
 **LUNDD-MERI-
 Lund Univ. (Sweden)
 **LUNDD-NFRA-
 Lund Univ. (Sweden)
 **LUNDD/TFME-
 Lund Univ. (Sweden). Dept. of Theoretical Physics
 **LUNDKD-NFFK-
 Lund Univ. (Sweden). Fysiska Institutionen
 **LUNFD6/NERA-
 Lund Univ. (Sweden)
 **LUNFD6/NFAS-
 Lund Observatory (Sweden)
 **LUNFD6-NFFK-
 Lund Univ. (Sweden). Fysiska Institutionen
 **LUNFD6/NFFK-
 Lund Univ. (Sweden). Fysiska Institutionen
 **LUNFD6-NFFR-
 Lund Univ. (Sweden). Fysiska Institutionen
 **LUNFD6/NFFR-
 Lund Univ. (Sweden)
 **LUNFD6/NFML-
 Lund Univ. (Sweden). Fysiska Institutionen
 **LUNFD6/NFRA-
 Lund Univ. (Sweden). Radiofysiska Institutionen
 **LUNFD6/NFRA-
 Lund Univ. (Sweden). Radiofysiska Institutionen
 **LUNFD6/NFTF-
 Lund Univ. (Sweden). Dept. of Theoretical Physics
 **LUNP-
 Lund Univ. (Sweden). Dept. of Physics
 **LURI-
 Lund Univ. (Sweden). Dept. of Radiation Physics
 **LUSY-
 Lund Univ. (Sweden). Dept. of Physics
 **LUT-MR-
 Loughborough Univ. of Technology (UK). Dept. of
 Mathematics
 **LUTADL/TAPP-
 Lund Univ. (Sweden). Institutionen foer Arkitektur
 **LUTFD2-TFKF-
 Lund Univ. (Sweden)
 **LUTFD2/TFKF-
 Lund Univ. (Sweden)
 **LUTFD2/TFRT-
 Tekniska Högskolan, Lund (Sweden). Institutionen foer
 Regleringsteknik
 **LUTKDH/TKKA-
 Tekniska Högskolan, Lund (Sweden). Avdelningen foer

Apparatteknik
 **LUTKDH/TKKT-
 Lund Inst. of Technology (Sweden). Dept. of Chemical
 Engineering
 **LUTKDH/TKMB-
 Lund Univ. (Sweden). Dept. of Technical Microbiology
 **LUTMDN/TMVK-
 Lund Univ. (Sweden)
 **LUTMDN/TMVS-
 Lund Inst. of Technology (Sweden). Div. of
 Thermodynamics, Fluid Mechanics and Heat Transfer
 **LUTMND-TMKM-
 Tekniska Högskolan, Lund (Sweden)
 **LUTP-
 Lund Univ. (Sweden). Institutionen foer Teoretisk Fysik
 med Mekanik
 **LUTVDG/TVBH-
 Lund Inst. of Technology (Sweden). Dept. of Building
 Technology
 **LUTVDG/TVBK-
 Lund Inst. of Technology (Sweden). Dept. of Building
 Technology
 **LUTVDG/TVBM-
 Lund Inst. of Tech. (Sweden). Div. of Building Materials
 **LUTVDG/TVVR-
 Lund Inst. of Technology (Sweden). Dept. of Water
 Resources Engineering
 **LUTVDH/TVBH-
 Lund Inst. of Technology (Sweden). Dept. of Building
 Technology
 *LV-
 EG and G, Inc., Las Vegas, NV (USA)
 LWJ-LJL-MAC-
 Midwestern Universities Research Assn., Urbana, IL
 *LWL-
 Catalyst Research Corp., Baltimore, MD
 LWRCD-
 Massachusetts Inst. of Tech., Cambridge (USA). Dept. of
 Nuclear Engineering
 LWS-
 California Research and Development Co. Berkeley, CA
 *LWS-
 California Research and Development Co. Livermore, CA
 *LWS-
 California Research and Development Co. Livermore Lab.,
 Livermore, CA
 *LWS-
 California Research and Development Co. Livermore
 Research Lab., Livermore, CA
 **LYCEN-
 Universite. Institut de Physique Nucleaire
 **LYCEN-T-
 Lyon-1 Univ., 69 Villeurbanne (France). Inst. de
 Physique Nucleaire
 M
 *M-
 Aerojet-General Corp., Azusa, CA
 M-
 California. Univ., Livermore. Lawrence Livermore Lab.
 *M-
 Coles Signal Lab., Belmar, NJ
 *M-
 Douglas Aircraft Co., Inc., Santa Monica, CA (USA)
 *M-
 Evans Signal Lab., Belmar, NJ (USA)
 *M-
 Frankford Arsenal. Pitman-Dunn Lab., Philadelphia
 *M-
 Garrett Corp., Los Angeles, CA. Airesearch Mfg. Div.
 *M-

Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

*M-
Gt. Brit. Chemical Defence Experimental Establishment,
Porton, Wilts, England

*M-
Gt. Brit. Telecommunications Research Establishment,
Malvern, Worcs., England

M-
Kellex Corp., NY

M-
Knolls Atomic Power Lab., Schenectady, NY

M-
Los Alamos National Lab., NM (USA)

M-
Manhattan District, Oak Ridge, TN

M-
Mataalstituut Tno, Delft (Netherlands)

M-
Michigan Univ., Ann Arbor (USA). Engineering Research
Inst.

M-
Mitre Corp., McLean, VA

M-
Monsanto Chemical Co., Dayton, OH

*M-
National Aeronautics and Space Administration. Marshall
Space Flight Center, Huntsville, AL

**M-
National Science Foundation, Washington, DC (USA)

*M-
Naval Civil Engineering Lab., Port Hueneme, CA (USA)

*M-
Societa Ricerche Impianti Nucleari, Saluggia (Italy)

*M-
Squier Signal Lab., Fort Monmouth, NJ

*M-
Technical Information Service Extension, AEC

*M-
United Aircraft Corp., East Hartford, CT

M-
Washington Univ., Seattle (USA)

M-
Westinghouse Electric Corp., Pittsburgh, PA (USA).
Astronuclear Lab.

*M/M-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

M-TR-
Illinois Univ., Urbana (USA)

**M-TU-
National Aeronautics and Space Administration. Marshall
Space Flight Center, Huntsville, AL

*MA-
Babcock and Wilcox Co., Lynchburg, VA. Nuclear Power
Generation Div.

**MA-
Oesterreichische Studiengesellschaft fuer Atomenergie
G.m.b.H. Vienna

**MA-EIS-
Maritime Administration, Washington, DC

**MA-O-
Liaison Office, Manhattan District, Chalk River, Ont.

*MA-RD-
National Maritime Research Center, Galveston, TX.
Commercial Nuclear Propulsion Program

**MAB-
National Research Council. Materials Advisory Board

**MAB-
National Research Council. Metallurgical Advisory Board

**MAC-
McDonnell Aircraft Co., St. Louis, MD (USA)

**MAC-
Metals and Controls Corp., Attleboro, MA

MAC-DWK-
Midwestern Universities Research Assn., Urbana, IL

MAC-JLP-
Midwestern Universities Research Assn., Urbana, IL

MAC-LWJ-
Midwestern Universities Research Assn., Urbana, IL

MAC/LWJ/KMT-
Midwestern Universities Research Assn., Urbana, IL

**MAC-PR-
Marquardt Corp., Van Nuys, CA (USA)

**MAC-S-
Marquardt Corp., Van Nuys, CA (USA)

MAC-TR-
Measurement Analysis Corp., Palos Verdes Estates, CA

**MACHLAB-
Naval Ship Research and Development Center, Annapolis,
MD (USA)

**MAE-T-
Princeton Univ., NJ. Dept. of Mechanical and Aerospace
Engineering

**MAEE-F.TN-
Gt. Brit. Marine Aircraft Experimental Establishment,
Felixstowe, Suff., England

**MAFF-AEHR-
Ministry of Agriculture, Fisheries and Food, Lowestoft
(UK). Directorate of Fisheries Research

**MAFF-FL-
Ministry of Agriculture, Fisheries and Food, Lowestoft
(UK). Fisheries Radiobiological Lab.

**MAFF-P-
Ministry of Agriculture, Fisheries and Food, Lowestoft
(UK). Fisheries Radiobiological Lab.

**MAFF-S-
Ministry of Agriculture, Fisheries and Food, Lowestoft
(UK). Fisheries Radiobiological Lab.

Mag. S.- (see RL-27.6.)
California. Univ., Berkeley. Radiation Lab.

Mag. Spec-(see RL-27.6.)
California. Univ., Berkeley. Radiation Lab.

*MAGI-
Mathematical Applications Group, Inc., White Plains, NY
(USA)

**MAGI-m-
Mathematical Applications Group, Inc., Elmsford, NY

**MAGI-MR-
Mathematical Applications Group, Inc., White Plains, NY
(USA)

*MAI-
Mueller Associates Inc., Baltimore, MD

**MAR-
Martin Co., Denver, CO (USA)

**MAR-CR-
Martin Marietta Corp., Denver, CO (USA)

**MAR-CSH-
Martin Co., Baltimore, MD (USA)

**MAR-ER-
Martin Co., Baltimore, MD (USA)

**MAR-M-
Martin Co., Denver, CO (USA)

**MAR-MND-
Martin Marietta Corp., Baltimore, MD (USA)

**MAR-MND-P-
Martin Co., Baltimore, MD (USA)

**MAR-MND-ROC-
Martin Co., Baltimore, MD (USA). Nuclear Div.

**MAR-OR-
Martin Marietta Corp., Orlando, FL (USA)

**MARA-
Mount Auburn Research Associates, Inc., Cambridge, MA

(USA)

**MARA-SRD-
Mount Auburn Research Associates, Inc., Cambridge, MA
(USA)

**Martin-CR-
Martin Co., Denver, CO (USA)

*MAS-
Lockheed Aircraft Corp., Burbank, CA

*MASC/N-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

+MASEC-BB-
Mid-American Solar Energy Complex, Minneapolis, MN (USA)

+MASEC-CF-
Mid-American Solar Energy Complex, Bloomington, MN (USA)

+MASEC-CR-
Mid-American Solar Energy Complex, Minneapolis, MN (USA)

+MASEC-H-
Mid-American Solar Energy Complex, Minneapolis, MN (USA)

+MASEC-PA-
Mid-American Solar Energy Complex, Bloomington, MN (USA)

+MASEC/R-
Mid-American Solar Energy Center, Minneapolis, MN (USA)

+MASEC-SCR-
Mid-American Solar Energy Complex, Minneapolis, MN (USA)

+MASEC-TP-
Mid-American Solar Energy Complex, Bloomington, MN (USA)

+MASEC/TR-
Mid-American Solar Energy Center

**MASGP-
Mississippi-Alabama Sea Grant Consortium, Ocean Springs,
MS

**MAT-
David W Taylor Naval Ship Research and Development
Center, Annapolis, MD. Materials Dept.

*MathRep-
Rensselaer Polytechnic Inst., Troy, NY

**Maths/Memo-
Gt. Brit. Telecommunications Research Establishment,
Malvern, Worcs., England

**MATHS-RES-
Loughborough Univ. of Technology (UK). Dept. of
Mathematics

**MATSCIENCE-
Institute of Mathematical Sciences, Madras (India)

+MATT-
Princeton Univ., NJ. Project Matterhorn

+MATT-BIB-
Princeton Univ., NJ. Plasma Physics Lab.

+MATT-Q-
Princeton Univ., NJ. Project Matterhorn

+MATT-Trans.-
Princeton Univ., NJ. Plasma Physics Lab.

MB-
California. Univ., Berkeley. Radiation Lab.

+MB-(initials)-
California. Univ., Berkeley. Radiation Lab.

MB-R-
MB Associates, San Ramon, CA (USA)

**MBB-UFE-
Messerschmitt-Boelkow-Blohm G.m.b.H., Ottobrunn (Germany
F.R.). Unternehmensbereich Flugzeuge.

*MBB-UR-
Messerschmitt-Boelkow-Blohm G.m.b.H., Muenchen (Germany,
F.R.)

**MBB-URV-
Messerschmitt-Boelkow-Blohm G.m.b.H., Ottobrunn
(Germany, F.R.). Space Div.

*MBL-
Netherlands. Rijksverdedigingsorganisatie, TNO.
Medisch Biologisch Laboratorium, Rijswijk

**MBMG-
Montana Bureau of Mines and Geology, Billings (USA)

127 TID-85

MCW-A

*MC-
Bureau of the Census, Washington DC

*MC-
Institutul de Fizica Atomica, Bucharest (Romania)

**MC-
National Research Council of Canada. Montreal Lab.

MC-AP-
General Electric Co., Schenectady, NY. Aeronautic and
Ordnance Systems Div

**MC-IW-
Mathematisch Centrum, Amsterdam (Netherlands). Afdeling
Informatica

**MC-NW-
Mathematisch Centrum, Amsterdam (Netherlands). Afdeling
Numerieke Wiskunde

**MC-RN-
Markite Co., NY

**MC-TW-
Stichting Mathematisch Centrum, Amsterdam (Netherlands)

**MCA-TR-WP-
Magnetic Corp. of America, Waltham, MA

**MCAD-
Magnetic Corp. of America, Cambridge, MA

**MCC-
Olin Mathieson Chemical Corp. Baltimore, MD

**MCCP-
Panero (Guy B.) Engineers, NY

**MCD-
McDonnell Aircraft Co., St. Louis, MO (USA)

**MCD-B-
McDonnell Aircraft Co., St. Louis, MO (USA)

**MCH-MENT-
CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-
Yvette (France). Service d'Electronique Physique

**MCIC-
Battelle Memorial Inst., Columbus, OH

**MCIC-HB-
Battelle Columbus Labs., OH. Metals and Ceramics Info.
Center

*MCL-
Aeronautical Systems Div., Wright-Patterson AFB, OH
(USA)

**MCL-
Foreign Technology Div., Wright-Patterson AFB, OH

**MCL-TM-
Computer Concepts, Inc., Charlottesville, VA

**MCL-TH-
Mathematics and Computation Lab. (OP). McClean, VA

**MCL-TP-
McClellan Central Lab., McClellan AFB, CA

*MCL-TR-
McClellan Central Lab., McClellan AFB, CA

MCN-
Thiokol Chemical Corp. Denville, NJ. Reaction Motors
Div.

**MCOEM-
Multnomah County Office of Emergency Management,
Portland, OR (USA)

+MCR-
Martin Co., Denver, CO (USA)

*MCREXP-
Air Materiel Command, Wright-Patterson AFB, OH

**MCS-TFR-
Materials Sciences Corp., Blue Bell, PA

+MCW-
Mallinckrodt Chemical Works, St. Louis

+MCW-
Mallinckrodt Chemical Works, Weldon Springs, MO.
Uranium Div.

MCW-A-

Mallinckrodt Chemical Works, St. Louis

MD-
California. Univ., Berkeley. Inst. of Engineering Research

**MD-
Canada. Dept. of Mines and Technical Surveys. Mines Branch

*MD-
Mound Lab., Miamisburg, OH

*MD-
North American Aviation, Inc., Downey, CA. Space and Information Systems Div

+MD/CTR/TM-
Argonne National Lab., IL (USA)

**MD/PUB-
Ministerie van Defensie, The Hague (Netherlands). Advies Bureau der Genie

**MD-TR-
Canada. Dept. of Mines and Technical Surveys. Mines Branch

*MDAC-WD-
McDonnell Douglas Astronautics Co., Richland, WA. Donald W. Douglas Labs

*MDC-
McDonnell Douglas Astronautics Co., Richland, WA. Donald W. Douglas Labs

**MDC-
McDonnell Douglas Astronautics Co., Huntington Beach, CA (USA)

**MDC-
McDonnell Douglas Astronautics Co., Richland, WA. Richland Energy Lab.

**MDC-E-
McDonnell Douglas Astronautics Co., St. Louis, MO

+MDC-G-
McDonnell Douglas Astronautics Co., Richland, WA. Donald W. Douglas Labs

+MDC-H-
McDonnell Douglas Astronautics Co., Huntington Beach, CA (USA)

**MDC-J-
Douglas Aircraft Co., Inc., Long Beach, CA (USA)

**MDC-M-
McDonnell Douglas Electronics Co., St. Charles, MO

**MDC-Q-
McDonnell Douglas Research Labs., St. Louis, MO. Radiation Sciences Dept.

**MDC-TDR-
Air Force Missile Development Center, Holloman AFB, NM

+MDDC- continued as AECD
Manhattan District, Oak Ridge, TN

**MDL-
Utah Univ., Salt Lake City. Microwave Devices Lab.

**MDL-Q-
Utah Univ., Salt Lake City. Microwave Device and Physical Electronics Lab.

*MDR-
Boeing Co., Seattle, WA, Aero-Space Div.

*MDR-
Chemical Corps, Army Chemical Center, MD

*MDR-
Chemical Warfare Service, Edgewood Arsenal, MD

*MDRR-
Chemical Corps, Army Chemical Center, MD

MDT-
California. Univ., Berkeley. Lawrence Radiation Lab.

**ME-
National Research Council of Canada. Montreal Lab.

+ME-
New Mexico Univ., Albuquerque. Bureau of Engineering Research

*ME-

Syracuse Univ., NY. Research Inst.

ME-
Tennessee Univ., Knoxville

*ME-Q-
Delaware Univ., Newark

**ME-Q-
General Electric Co., Schenectady, NY (USA)

*ME-RT-
Advanced Research Projects Agency, Arlington, VA

*ME-RT-
Office of Naval Research, Arlington, VA

**ME-RT-
Stevens Inst. of Tech., Hoboken, NJ. Dept. of Mechanical Engineering

*ME-T-
Delaware Univ., Newark

ME-TN-
Illinois Univ., Urbana. Engineering Experiment Station

**ME-TR-
Stevens Inst. of Tech., Hoboken, NJ. Dept. of Mechanical Engineering

**ME-TR-ORD-
Illinois Univ., Urbana (USA)

ME-TSPC-TR-
Purdue Univ., Lafayette, IN (USA). School of Mechanical Engineering

**MEA-
Minnesota Energy Agency, St. Paul (USA)

**MEA-EUT-
Minnesota Energy Agency, St. Paul. Research Div.

**MEA/MCS-
Minnesota Energy Agency, St. Paul (USA)

**MEA-MES-
Minnesota Energy Agency, St. Paul. Research Div.

**MEA-MFG-
Minnesota Energy Agency, St. Paul. Research Div.

**MEA-MINE-
Minnesota Energy Agency, St. Paul. Research Div.

**MEA-MINTOM-
Minnesota Energy Agency, St. Paul. Research Div.

**MEA/REIS-
Minnesota Energy Agency, St. Paul (USA)

**MEA/REIS/WP-
Minnesota Energy Agency, St. Paul (USA)

**MEA/RIAE-
Minnesota Energy Agency, St. Paul (USA)

**MEAM-
Pennsylvania Univ., Philadelphia. Dept. of Mechanical Engineering and Applied Mechanics

Mech. Eng. Spec.- (see RL-12.6-)
California. Univ., Berkeley. Radiation Lab.

*MED-
Technion-Israel Inst. of Tech., Haifa. Dept. of Materials Engineering

**MEDDELELSE-
Kongelige Veterinaer- og Landbohøjskole, Copenhagen (Denmark). Jordbrugsteknisk Inst.

*MEDEW-
Brooke Army Medical Center, San Antonio, TX

MEDF- continued as A-4.171.
Tennessee Eastman Corp., Oak Ridge, TN

MEDUI-
Illinois Univ., Urbana (USA)

*MEL-
Marine Engineering Lab., Annapolis, MD

Memo-
Argonne National Lab., Lemont, IL

*Memo-
Ballistic Research Labs., Aberdeen Proving Ground, MD (USA)

*Memo-
Canada. Dept. of Mines and Technical Surveys

Memo-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN

+Memo-
Chicago. Univ. Metallurgical Lab.

Memo-
Geological Survey, Washington, DC (USA)

Memo-
Hanford Engineer Works, Richland, WA

*Memo-
Illinois Univ., Urbana (USA)

Memo-
Illinois Univ., Urbana. Dept. of Ceramic Engineering

*Memo-
Mine Safety Appliances Co., Callery, PA

*Memo-
Naval Medical Research Inst., Bethesda, MD (USA)

*Memo-
Old and Barnes, Inc., Pasadena, CA

*Memo. NOLM- (see NOLM)
Naval Ordnance Lab., White Oak, MD (USA)

Memo-(initials)-
General Electric Co., Schenectady, NY (USA)

Memo-(initials)- (see also KAPL-M-(initials))
Knolls Atomic Power Lab., Schenectady, NY

Memo-SE-PA-
Hanford Works, Richland, WA

Memo-SE-PC-
Hanford Works, Richland, WA

*+MER-
Thiokol Chemical Corp., Brigham City, UT. Wasatch Div.

*+MERADCOM-
Army Mobility Equipment Research and Development Command, Fort Belvoir, VA

+MERC-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

+MERC/B-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

+MERC/CE-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

+MERC/CR-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

+MERC/IC-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

+MERC/RI-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

+MERC/SP-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

+MERC/TPR-
Energy Research and Development Administration, Morgantown, WV. Morgantown Energy Research Center

*MERL-
Gt. Brit. Mechanical Engineering Research Lab., Glasgow

*+MESA-IR-
Mining Enforcement and Safety Administration, Washington, DC

*+MET-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

*MET-
Syracuse Univ., NY. Metallurgical Research Labs.

*MET-
Syracuse Univ., NY. Research Inst.

+MET-E-
Syracuse Univ. Research Inst., NY. Dept. of Chemical Engineers and Metallurgy

*+Met-E-
Tennessee Univ., Tullahoma (USA). Space Inst.

+Met-E-RV-
Syracuse Univ. Research Inst., NY. Dept. of Chemical Engineers and Metallurgy

*+MET-I-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

+METC-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+METC/CR-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+METC/EGSP-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+METC/EGSP-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+METC/RI-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+METC/SP-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

+METC/TR-
Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center

METGS-
Syracuse Univ., NY. Metallurgical Research Labs.

*+METRA-P-
Metra Blansko (Czechoslovakia)

+MEW-
Tennessee Eastman Corp., Oak Ridge, TN

*MEWD-
Army Signal Missile Support Agency, White Sands Missile Range, NM (USA)

MF-
New York Univ., NY. Inst. of Mathematical Sciences

*+MFA-
Rijkswaterstaat Directie Waterhuishouding en Waterbeweging, The Hague (Netherlands). Mathematische-Fysische Afdeling

*MFSC-IN-SSL-N-
National Aeronautics and Space Administration, Huntsville, AL (USA). George C. Marshall Space Flight Center

*MFSC-IN-SSL-T-
National Aeronautics and Space Administration, Huntsville, AL (USA). George C. Marshall Space Flight Center

*+MG/CC-
British Steel Corp., London (England). Inter-Group Labs.

*+MG/D-
British Iron and Steel Research Association. (Sheffield, England)

MGCR-M-
General Atomic Div., General Dynamics Corp., San Diego, CA

MGCR-P-
General Atomic Div., General Dynamics Corp., San Diego, CA

MGCR-RE-
General Atomic Div., General Dynamics Corp., San Diego, CA

MGCR-RP-
General Atomic Div., General Dynamics Corp., San Diego, CA

*MGRT-
Advisory Group for Aerospace Research and Development, Paris (France). Structures and Materials Panel

*+MH-
New York Univ., NY. Inst. of Mathematical Sciences

+MHC-

Metal Hydrides Inc., Beverly, MA

*+MHD-
MHD Research, Inc., Newport Beach, CA

+MHD-III-
TRW Energy Development Group, Redondo Beach, CA (USA)

*MHR-
Dodge (F. W.) Co., NY

*+MHSN/LNJ-
Mason and Hanger-Silas Mason Co., Inc., Leonardo, NJ (USA)

+MHSNB-
Mason and Hanger-Silas Mason Co., Inc., Burlington, IA

+MHSMP-
Mason and Hanger-Silas Mason Co., Inc., Amarillo, TX (USA)

*+MI-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

*+MIA-MI-
General Services Administration, Washington, DC

+MIAPH-AP-
Miami Univ., Coral Gables, FL. Dept. of Physics

+MIAPH-PL-
Miami Univ., Coral Gables, FL. Dept. of Physics

*+MIAPH-PP-
Miami Univ., Coral Gables, FL. Dept. of Physics

*+MIAPH-TP-
Miami Univ., Coral Gables, FL. Dept. of Physics

*+MICH-U-
Michigan Univ., Ann Arbor (USA). Coll. of Engineering

*+MICH-U-AMRAC-
Michigan Univ., Ann Arbor (USA). Inst. of Science and Technology

*+MICH-WRL-IC-
Michigan Univ., Ann Arbor (USA). Inst. of Science and Technology

*+MIL-(letter)-
Department of Defense, Washington, DC (USA)

*+MIM-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

*+MINN-RR-
Minnesota Univ., Minneapolis (USA). Inst. of Tech.

*+MINTEK-M-
Council for Mineral Technology, Randburg (South Africa)

*+MIRA-
Motor Industry Research Association, Nuneaton (UK)

*+MIRL-
Alaska Univ., Fairbanks (USA). Mineral Industry Research Lab.

*+MISC-
Atomic Energy of Canada Ltd., Chalk River, Ontario

*+Misc.-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

*+MISC-SSL-
National Aeronautics and Space Administration, Huntsville, AL (USA). George C. Marshall Space Flight Center

*+MISU-IMI-AC-
Internationella Meteorologiska Inst., Stockholm (Sweden)

*+MISU/IMI-DM-
Stockholm Univ. (Sweden). Dept. of Meteorology

+MIT-
Massachusetts Inst. of Tech., Cambridge (USA)

*+MIT-ASRL-TR-
Massachusetts Inst. of Tech., Cambridge (USA). Aeroelastic and Structures Research Lab.

+MIT-B-
Massachusetts Inst. of Tech., Cambridge. Dept. of Nutrition and Food Science

*+MIT-CSR-TR-
Massachusetts Inst. of Tech., Cambridge. Center for Space Research

*+MIT-DCE-R-
Massachusetts Inst. of Tech., Cambridge (USA). Dept. of Civil Engineering

*+MIT-DCE-SP-
Massachusetts Inst. of Tech., Cambridge (USA)

*+MIT-DIC- (see DIC)
Massachusetts Inst. of Tech., Cambridge. Div. of Industrial Cooperation

*+MIT-DSR-
Massachusetts Inst. of Tech., Cambridge. Crystal Physics Lab.

*+MIT-EL-
Massachusetts Inst. of Tech., Cambridge (USA)

*+MIT/EL-
Massachusetts Inst. of Tech., Cambridge. Energy Lab

*+MIT/FBNML-
Massachusetts Inst. of Tech., Cambridge. Francis Bitter National Magnet Lab

*+MIT-FRI-TR-
Massachusetts Inst. of Tech., Cambridge (USA)

+MIT/LL-
Massachusetts Inst. of Tech., Lexington (USA). Lincoln Lab.

*+MIT-LL-
Massachusetts Inst. of Tech., Cambridge. Energy Lab

+MIT-M-
Massachusetts Inst. of Tech., Cambridge (USA)

+MIT-MR-
Massachusetts Inst. of Tech., Cambridge (USA)

MIT-NSES-
Massachusetts Inst. of Tech., Cambridge (USA)

*+MIT-NSL-
Massachusetts Inst. of Tech., Cambridge. Naval Supersonic Lab.

*+MIT-NSL-TR-
Massachusetts Inst. of Tech., Cambridge. Naval Supersonic Lab.

+MIT-OR-
Massachusetts Inst. of Tech., Oak Ridge, TN. Engineering Practice School

+MIT-P-
Massachusetts Inst. of Tech., Cambridge (USA)

+MIT-PDC-
Massachusetts Inst. of Tech., Cambridge (USA)

+MIT-PFC-RR-
Massachusetts Inst. of Tech., Cambridge (USA). Plasma Fusion Center

MIT-PG-
Massachusetts Inst. of Tech., Cambridge (USA)

+MIT-PL-
Massachusetts Inst. of Tech., Cambridge (USA)

+MIT-QPR-
Massachusetts Inst. of Tech., Cambridge (USA)

MIT-RBR-
Massachusetts Inst. of Tech., Cambridge (USA)

+MIT-RL- (see also RL)
Massachusetts Inst. of Tech., Cambridge. Radiation Lab.

+MIT/RLE-
Massachusetts Inst. of Tech., Cambridge (USA). Research Lab. of Electronics

+MIT-RLE-
Massachusetts Inst. of Tech., Cambridge (USA). Research Lab. of Electronics

+MIT-RMT-
Massachusetts Inst. of Tech., Cambridge. Metallurgical Project

+MIT-SVA-
Massachusetts Inst. of Tech., Cambridge. Metallurgical Project

*+MIT-TR-
Massachusetts Inst. of Tech., Cambridge (USA)

+MIT-TTM-
Massachusetts Inst. of Tech., Cambridge. Metallurgical Project

+MIT-WGP-
Nuclear Metals Inc., Cambridge, MA

+MITG- continued as ACCO
Massachusetts Inst. of Tech., Cambridge. Mineral Engineering Lab.

*+MITG-
Massachusetts Inst. of Tech., Watertown. Mineral Engineering Lab

+MITNE-
Massachusetts Inst. of Tech., Cambridge (USA). Dept. of Nuclear Engineering

+MITNE-NUREG-
Massachusetts Inst. of Tech., Cambridge (USA). Dept. of Nuclear Engineering

*+MITRE-
Mitre Corp., McLean, VA

*+MITRE-TM-
Mitre Corp., Bedford, MA (USA)

MIT-
Massachusetts Inst. of Tech., Cambridge (USA)

*+MITS-G-
Massachusetts Inst. of Tech., Cambridge. Dept. of Ocean Engineers

*+MITSNN-
Massachusetts Inst. of Tech., Cambridge (USA)

+MITX-
Massachusetts Inst. of Tech., Cambridge (USA)

*+MJS-
Pratt and Whitney Aircraft Div., United Aircraft Corp., Middletown, CT

*+MK-
Nutech, San Jose, CA

MKC-
Markite Co., NY

*ML-
Miami Univ., FL. Marine Lab.

+ML- (see also HEPL)
Stanford Univ., CA. Microwave Lab.

ML-
Tennessee Eastman Corp., Oak Ridge, TN

*ML-HEPL- (see HEPL)
Stanford Univ., CA. High Energy Physics Lab.

*+ML/MPC-
Atomic Energy Research Establishment, Harwell, England

*+ML-TDR-
Research and Technology Div. Air Force Materials Lab., Wright-Patterson AFB, OH

*ML-UM-RSMAS-
Army Electronics Command, Fort Monmouth, NJ (USA)

*+ML-UM-RSMAS-
Rosenstiel School of Marine and Atmospheric Science, Coral Gables, FL. Radar Meteorological Lab.

*+MLCR-
Chemical Corps Medical Labs., Army Chemical Center, MD

*MLI-
Maxwell Labs. Inc., San Diego, CA

*+MLI-CM-
Malaker Labs., Inc., High Bridge, NJ (USA)

+MLM-
Mound Lab., Miamisburg, OH

+MLM-CF-
Mound Lab., Miamisburg, OH

MLM-EGSP-TPR-Q-
Monsanto Research Corp., Miamisburg, OH (USA)

+MLM-M-
Monsanto Chemical Co., Dayton, OH

+MLM-MC-
Monsanto Research Corp., Miamisburg, OH (USA)

+MLM-ML-
Monsanto Research Corp., Miamisburg, OH (USA)

MLM-MU-
Mound Lab., Miamisburg, OH

+MLM-OP-
Monsanto Chemical Co., Dayton, OH

MLR-
Chemical Corps Medical Labs., Army Chemical Center, MD

+MLR-
Maxwell Labs. Inc., San Diego, CA

*+MLRR-
Chemical Corps Medical Labs., Army Chemical Center, MD

*+MLSR-
Chemical Corps Medical Labs., Army Chemical Center, MD

*MM-
Bell Telephone Labs., Inc., New York (USA)

+MM- (see RL-7.6.)
California Univ., Berkeley. Radiation Lab.

*+MM-
National Research Council of Canada. Montreal Lab.

*MM-
Tennessee Eastman Corp., Oak Ridge, TN

*+MMAB-
National Research Council. Minerals and Metals Advisory Board

*+MMAGU-R-
Institute of Geological Sciences, London (UK)

+MML-
Technion-Israel Inst. of Tech., Haifa

*MML-TR-
Martin Marietta Corp., Baltimore, MD (USA)

+MMM-
Minnesota Mining and Mfg. Co., St. Paul. Isotope Power Lab.

+MMPP-
Michigan Univ., Ann Arbor. Michigan Memorial-Phoenix Project

*+MMPP-S-
Michigan Univ., Ann Arbor. Michigan Memorial-Phoenix Project

*+MMS/Transit-
Booz-Allen Applied Research Inc., Bethesda, MD

+MN-
Martin-Marietta Corp., Baltimore, MD. Aerospace Div.

+MNC-
Maryland Univ., College Park. Dept. of Chemistry

+MND-
Martin Co., Baltimore, MD (USA)

+MND-AC-
Martin Co., Baltimore, MD (USA). Nuclear Div.

*+MND-ANP-
Martin Co., Baltimore, MD (USA). Nuclear Div.

+MND-C-
Martin Co., Baltimore, MD (USA). Nuclear Div.

+MND-DB-
Martin Co., Baltimore, MD (USA). Nuclear Div.

*+MND-E-
Martin Co., Baltimore, MD (USA). Nuclear Div.

+MND-FBR-
Martin Co., Baltimore, MD (USA). Nuclear Div.

+MND-LFBR-
Martin Co., Baltimore, MD (USA). Nuclear Div.

+MND-Lib-
Martin Co., Baltimore, MD (USA)

+MND-M-
Martin Co., Baltimore, MD (USA). Nuclear Div.

+MND-MD-
Martin Co., Baltimore, MD (USA). Nuclear Div.

+MND-MPR-
Martin Co., Baltimore, MD (USA). Nuclear Div.

MND-P	TID-85 132
+MND-P- Martin Co., Baltimore, MD (USA). Nuclear Div.	**MPD/NBS- United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England
**MND-R- Martin Co., Baltimore, MD (USA). Nuclear Div.	**MPD-T- Union Carbide Research Inst., Tarrytown, NY
**MND-ROC- Martin Co., Baltimore, MD (USA). Nuclear Div.	**MPE- National Research Council of Canada. Montreal Lab.
+MND-RP- Martin Co., Baltimore, MD (USA). Nuclear Div.	**MPF-C- Defense Atomic Support Agency, Albuquerque, NM. Atomic Weapons Training Group
+MND-SF- Martin Co., Baltimore, MD (USA). Nuclear Div.	**MPH- National Research Council of Canada. Montreal Lab.
+MND-SR- Martin Co., Baltimore, MD (USA). Nuclear Div.	**MPI- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
+MND-W- Martin Co., Baltimore, MD (USA). Nuclear Div.	**MPI-H- Max-Planck-Institut fuer Kernphysik, Heidelberg (Germany, F.R.)
+MNEP-LAL- Martin Co., Baltimore, MD (USA). Nuclear Div.	**MPI-PA- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
*MO- Radio Corp. of America, Moorestown, NJ. Missile and Surface Radar Div.	**MPI-PAE/Astro- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
*MOBBS- Radio Corp. of America, Moorestown, NJ	**MPI-PAE/ASTRO- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
+Mon- Clinton Labs., Oak Ridge, TN (USA)	**MPI-PAE/ASTRO- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
Mon- Monsanto Chemical Co., Dayton, OH	**MPI-PAE/Exp.El.- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
+Mon-(letters)- Clinton Labs., Oak Ridge, TN (USA)	**MPI-PAE-Exp.El.- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
**MONH- Clinton Labs., Oak Ridge, TN (USA)	**MPI-PAE/EXP.EL.- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
**Mont/Tech- Montana Coll. of Mineral Science and Technology, Butte. Dept. of Metallurgy	**MPI-PAE/EXPL/EL- Max-Planck-Institut fuer Physik und Astrophysik, Muenchen (Germany, F.R.). Inst. fuer Physik
**MORP- National Center for Radiological Health, Rockville, MD	**MPI-PAE-Extra.- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
**MOULDING- National Jewish Hospital and Research Center, Denver, CO.	**MPI-PAE-EXTRATERR.- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
MP- Garrett Corp., Phoenix, AZ. Airesearch Mfg. Div.	**MPI-PAE/Extrater.- Max-Planck-Institut fuer Physik und Astrophysik, Garching/Muenchen (Germany, F. R.). Inst. fuer Extraterrestrische Physik
**MP- Marquardt Aircraft Co., Van Nuys, CA	**MPI-PAE-PL- Max-Planck-Institut fuer Physik und Astrophysik, Munich (Germany, F.R.)
**MP- Medical Physics Translation Fund, Park Forest, IL	**MPI-PAE/PTH- Maryland Univ., College Park. Dept. of Physics and Astronomy
**MP- National Research Council of Canada. Montreal Lab.	MPH- Max-Planck-Institut fuer Kernphysik, Heidelberg (Germany, F.R.)
*MP- Waterways Experiment Station, Vicksburg, MS	**MPIS- Max-Planck-Institut fuer Strömungsforschung, Goettingen (Germany, F.R.)
+MP-E- Army Engineer Waterways Experiment Station, Livermore, CA (USA) Explosive Excavation Research Lab.	**MPL-M- Sylvania Electric Products Inc., Mountain View, CA. Microwave Physics Lab.
**MP Proj.- National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.	**MPL-U- Scripps Institution of Oceanography, San Diego, CA. Marine Physical Lab
**MP/TN- Australian Atomic Energy Commission Research Establishment, Lucas Heights	
**MPA- Stuttgart Univ. (Germany, F.R.). Staatliche Materialpruefungsanstalt	
**MPBT- MPB Technologies, Inc., Ste-Anne-de-Bellevue, Quebec (Canada)	
**MPC- Massachusetts Inst. of Tech., Cambridge (USA)	
**MPC- National Research Council of Canada. Montreal Lab.	
*MPD- Enviro-Med, Inc., La Jolla, CA	
**MPC- General Dynamics/Convair, San Diego, CA (USA)	

**MPP-
National Research Council of Canada. Montreal Lab.

**MPC-
Max-Planck-Institut fuer Quantenoptik, Garching
(Germany, F.R.)

MPR-
Columbia Univ., NY. Engineering Research Labs.

**MPR-
Hazelton Labs., Falls Church, VA

**MPR-
National Research Council of Canada. Montreal Lab.

+MPR-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

MPR-
Stanford Research Inst., Menlo Park, CA (USA)

MPR-
Tennessee Eastman Corp., Oak Ridge, TN

+MPR-CDC-
Clinton Labs., Oak Ridge, TN (USA)

**MPS/DL-Int.-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPS/EP-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPS/Int.CO-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPS/Int.DL-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPS/Int.DL/B-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPS/Int.LIN-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPS/Int.MA-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPS/Int.MU/EP-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPS/SI/Int.DL-
European Organization for Nuclear Research, Geneva
(Switzerland)

**MPT-
National Research Council of Canada. Montreal Lab.

*MPT-ec-
National Research Council of Canada. Montreal Lab.

**MPX-
National Research Council of Canada. Montreal Lab.

**MQAD-R-
Materials Quality Assurance Directorate, London
(England)

*MR-
American Machine and Foundry Co., Niles, IL

**MR-
Frankford Arsenal. Pitman-Dunn Lab., Philadelphia

*MR-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

*MR-
General American Transportation Corp., Niles, IL. MRD
Div.

MR-
General American Transportation Corp., Niles, IL.
General American Research Div.

*MR-
Marquardt Corp., Van Nuys, CA. Nuclear Systems Div.

*MR-
Mathematical Applications Group, Inc., Elmsford, NY

*MR-
National Bureau of Standards, Boulder, CO (USA)

*MR-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

*MR-
TRW Equipment Labs., Cleveland, OH. Materials Research
and Development Dept.

*MR-A-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

*MR-N-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

*MR-N-
Convair, Fort Worth, TX

**MR/S-
Rosenblatt (M) and Son, Inc., New York, NY

**MRB-
Monsanto Research Corp., Everett, MA

**MRC-
Materials Research Corp., Yonkers, NY

**MRC-DA-
Monsanto Research Corp., Dayton, OH

**MRC-N-
Mission Research Corp., Santa Barbara, CA

*MRC-R-
Mission Research Corp., Santa Barbara, CA

**MRC/SD-R-
Mission Research Corp., La Jolla, CA

+MRC-SL-
Monsanto Research Corp., St. Louis, MO

*MRC-TSR-
Wisconsin Univ., Madison. Mathematics Research Center

**MRDE-UT-
Mining Research and Development Establishment, Burton-on-
Trent (UK)

**MREC-
Department of Energy, Mines and Resources, Ottawa,
Ontario (Canada). Metals Reduction and Energy Centre

**MRG-
General Dynamics/Astronautics, San Diego, CA (USA)

**MRI-
Lockheed Aircraft Corp., Sunnyvale, CA. Missiles and
Space Div.

*MRI-
Mechanics Research, Inc., Los Angeles, CA

MRI-
Meteorology Research, Inc., Altadena, CA

**MRI75-FR-
Meteorology Research, Inc., Altadena, CA

+MRI-TNT-
Mechanics Research, Inc., Santa Monica, CA (USA)

*MRL-
Materials Research Labs., Maribyrnong (Australia)

**MRL-
Naval Medical Research Lab., New London, CT

**MRL-
Watertown Arsenal, MA. Materials Research Lab.

+MRL-(initials)-
California. Univ., Berkeley. Radiation Lab.

**MRL-R-
Materials Research Labs., Maribyrnong (Australia)

**MRL-TDR-
Wright Air Development Center, 6570th Aerospace Medical
Research Labs., Wright-Patterson AFB, OH

**MRL-TN-
Materials Research Labs., Maribyrnong (Australia)

*MRD-
Radio Corp. of America, Camden, NJ

MRP-
Columbia Univ., NY. Engineering Research Labs.

**MRP-

Gt. Brit. Air Ministry. Meteorological Research Committee

+MRP-
Pratt and Whitney Aircraft Div., United Aircraft Corp., Hartford, CT

+MRP-
Republic Aviation Corp., Farmingdale, NY (USA)

+MRP/MRL-
Canada Centre for Mineral and Energy Technology, Ottawa, Ontario

+MRP/MSL-
Canada Centre for Mineral and Energy Technology, Ottawa, Ontario

MRR-
Atomics International Div., Canoga Park, CA (USA)

+MRR-
Technische Hochschule Munich (F.R. Germany). Inst. fuer Mess-und-Regelungstechnik

+MRR-P-
Technische Univ. Muenchen, Garching (F.R. Germany). Lab. fuer Reaktorregelung und Anlagensicherung

MS-
Atomic Energy of Canada Ltd., Chalk River, Ontario. Chalk River Nuclear Labs.

+MS-
Fairchild Industries, Inc., Farmingdale, NY. Republic Div.

+MS-
Gt. Brit.

+MS-
International Business Machines Corp., Bethesda, MD. Federal Systems Div.

MS-
Massachusetts Inst. of Tech., Lexington (USA). Lincoln Lab.

+MS-
National Research Council of Canada. Montreal Lab.

MS-
Virginia Univ., Charlottesville. Research Labs. for the Engineering Sciences

+MS-DATA-PUB-
World Data Center for Solar-Terrestrial Physics, Boulder, CO

MS-W-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power Div.

+MS-MSFC-
Teledyne Brown Engineering, Huntsville, AL. Systems Analysis Dept.

+MS-PR-
Kaiser Aluminum and Chemical Corp., Spokane, W/

+MSA-PR-
Mine Safety Appliances Co., Callery, PA

+MSAR-
MSA Research Corp., Callery, PA

+MSAR-
MSA Research Corp., Evans City, PA

+MSAR-Memo-
MSA Research Corp., Callery, PA

+MSAR-TR-
MSA Research Corp., Callery, PA

+MSC-
Cornell Univ., Ithaca, NY. Material Science Center

+MSC-
European Organization for Nuclear Research, Geneva (Switzerland)

+MSC-IN-
National Aeronautics and Space Administration, Houston, TX. Manned Spacecraft Center

+MSC-S-
National Aeronautics and Space Administration, Moffett Field, CA (USA). Ames Research Center

+MSC-TR-
Cornell Univ., Ithaca, NY. Material Science Center

+MSD-
Lockheed Aircraft Corp., Palo Alto, CA. Missile Systems Div.

+MSD-
Lockheed Aircraft Corp., Palo Alto, CA

+MSD-
Lockheed Aircraft Corp., Van Nuys, CA. Missile Systems Div.

+MSD-
Republic Aviation Corp., Mineola, NY. Missile Systems Div.

+MSD-
Thompson Products, Inc., Cleveland, OH

+MSFC-IN-SSL-
National Aeronautics and Space Administration, Huntsville, AL (USA). George C. Marshall Space Flight Center

+MSFC-R-SSL-INT-
National Aeronautics and Space Administration, Huntsville, AL (USA). George C. Marshall Space Flight Center

+MSFRL-
Army Medical Research Lab., Fort Knox, KY (USA)

+MSH-
Mount Sinai Hospital, NY

+MSHA/IR-
Mine Safety and Health Administration, Arlington, VA

+MSHI-RHO-
Sveriges Meteorologiska och Hydrologiska Inst., Stockholm (Sweden)

MSL-
General Motors Corp., Warren, MI. Materials and Structures Lab.

+MSN-
Gt. Brit.

+MSNW-
Mathematical Sciences Northwest, Inc., Seattle, WA

+MSNW/AC-
Mathematical Sciences Northwest, Inc., Bellevue, WA (USA)

+MSNW-C-
Mathematical Sciences Northwest, Inc., Bellevue, WA (USA)

+MSNW/HRPI-
Mathematical Sciences Northwest, Inc., Bellevue, WA (USA)

+MSNWP-
Mathematical Sciences Northwest, Inc., Bellevue, WA (USA)

+MSP-
Gt. Brit.

+MSPT-
Michigan State Univ., East Lansing. Dept. of Physics and Astronomy

+MSSL-
European Organization for Nuclear Research, Geneva (Switzerland)

+MSSL-
University Coll., London England. Mullard Space Science Lab.

+MSSU-EIRS-MS-
Mississippi State Univ., Mississippi State (USA). Dept. of Mechanical Engineering

+MST-LUFT-A-
Miljoestyrelsen, Roskilde (Denmark). Luftforureningslab.

+MSU-CL-
Michigan State Univ., East Lansing. Cyclotron Lab.

+MSU-IWR-
Michigan State Univ., East Lansing. Inst. of Water Research

+MSU-IWR-TR-
Michigan State Univ., East Lansing. Inst. of Water Research

+MSUCL-
Michigan State Univ., East Lansing

+MSUCP-
Michigan State Univ., East Lansing

*MSV-
Imperial Chemical Industries, Ltd. Billingham Div.,
Billingham, England

*MSWP/N-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*MSWP-N-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**MSWP/R-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**MSZ-
Magyar Szabvanyuegyi Hivatal, Budapest

**MSZ-KGST-
Magyar Szabvanyuegyi Hivatal, Budapest

MT-
California. Univ., Berkeley. Lawrence Radiation Lab.

**MT-
National Research Council of Canada. Montreal Lab.

+MTA-
California Research and Development Co. Livermore Lab.,
Livermore, CA

+MTA-(see also LRL)
California Research and Development Co. Livermore
Research Lab., Livermore, CA

+MTB-
Mitsubishi Heavy Industries LTD., Tokyo (Japan)

+MTCH-
Mining Technology Clearing House, Staffordshire, England

+MTCH-PR-
Mining Technology Clearing House, Staffordshire, England

+MTCH-RC-
Mining Technology Clearing House, Staffordshire, England

+MTCH-TI-
Mining Technology Clearing House, Staffordshire, England

**MTec-
National Research Council of Canada. Montreal Lab.

+MTI-
Mechanical Technology, Inc., Latham, NY (USA)

*MTI-R-
Mar-Test, Inc., Cincinnati, OH

MTI/WDC-
Mechanical Technology, Inc., Latham, NY (USA)

MTL-
United Nuclear Corp., White Plains, NY

**MTP-
Army Test and Evaluation Command, Aberdeen Proving
Ground, MD

**MTP-
National Aeronautics and Space Administration,
Huntsville, AL (USA). George C. Marshall Space Flight
Center

MTPR-
Columbia Univ., NY

**MTR-
Mitre Corp., McLean, VA

MTRL-
Phillips Petroleum Co. Atomic Energy Div., Idaho Falls,
ID

+MUC-(initials)-
Chicago. Univ. Metallurgical Lab.

**MUJWRR-
Montana State Univ., Bozeman. Water Resources Research
Center

+MUP-
Lehigh Univ., Bethlehem, PA. Office of Research

+MURA-(initials)-
Midwestern Universities Research Assn., Urbana, IL

**MV-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*MVLS-
Massachusetts Inst. of Tech., Cambridge. Man-Vehicle
Lab.

**MVMA-CON-
Motor Vehicle Manufacturers Association of the United
States, Inc., Detroit, MI

*MKLG-RED-
Kellogg (M. W.) Co., Houston, TX. Research and
Engineering Development, Office of Air Programs

*MWP(S)/DGO-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Culcheth, Lancs, England

*MWP(S)/P-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Culcheth, Lancs, England

*MX-
National Research Council of Canada. Montreal Lab.

*MXC-
Studsvik Energiteknik AB, Nykoping (Sweden)

MXL-(initials)-
Tennessee Eastman Corp., Oak Ridge, TN

N

N-
Atomics International Div., Canoga Park, CA (USA)

N-
California Inst. of Tech., Pasadena. Hydrodynamics Lab.

**N-
California. Univ., Los Angeles, CA

+N-
Chicago. Univ. Metallurgical Lab.

*N-
George C. Sharp, Inc., NY

N-
Holmes and Narver, Inc., Las Vegas, NV. On-Continent
Test Div.

N-
Illinois Univ., Urbana (USA). Dept. of Civil Engineering

N-
Lockheed Missiles and Space Co., Palo Alto, CA.
Lockheed Palo Alto Research Lab.

*N-
Los Alamos Scientific Lab., NM

**N-
National Aeronautics and Space Administration,
Washington, DC (USA)

*N-
Naval Civil Engineering Lab., Port Hueneme, CA (USA)

*N69-
Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
Inst. fuer Reaktorentwicklung

*N.I.-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Grenoble

**N/INJ-
Science Research Council, Chilton (UK). Rutherford Lab.

**NA-
North American Aviation, Inc., Los Angeles, CA

*NA-
Sperry Gyroscope Co., Great Neck, NY. Electronic Tube
Div.

NA-L-
Columbia Univ., NY. Substitute Alloy Materials Lab.

NA-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+NAA-
North American Aviation, Inc., Downey, CA

**NAA-AER-

North American Aviation, Inc., Downey, CA

+NAA-AER-Memo-
North American Aviation, Inc., Downey, CA

*+NAA-AL-
North American Aviation, Inc., Downey, CA

*+NAA-AL-MEMO-
North American Aviation, Inc., Downey, CA

*+NAA-PC-
North American Aviation, Inc., Downey, CA

*NAA-R-
North American Aviation, Inc., Downey, CA

*+NAA-R-
Rocketdyne, Canoga Park, CA (USA)

*+NAA-RE-
North American Aviation, Inc., Downey, CA

*+NAA-RF-
North American Aviation, Inc., Downey, CA

+NAA-SR-
North American Aviation, Inc., Downey, CA

+NAA-SR-Memo-
North American Aviation, Inc., Downey, CA

NAA-SR-Misc.-
North American Aviation, Inc., Downey, CA

+NAA-SR-MTA-
North American Aviation, Inc., Downey, CA

+NAA-SR-TDR-
North American Aviation, Inc., Downey, CA

+NAA-SRL-
North American Aviation, Inc., Downey, CA

NAC-C-
Nuclear Assurance Corp., Atlanta, GA

*+NAC-ST-
Council for Scientific and Industrial Research, Pretoria
(South Africa). National Accelerator Centre

*+NAC-TR-
Naval Avionics Facility, Indianapolis, IN

*+NACA-
National Advisory Committee for Aeronautics

*NACA-AC-
National Advisory Committee for Aeronautics

*+NACA-ACR-
Lewis Flight Propulsion Lab., Cleveland, OH

*+NACA-ACR-E-
Aircraft Engine Research Lab., Cleveland

*+NACA-ACR-L-
Langley Memorial Aeronautical Lab., Langley Field, VA

*+NACA-ARR-
National Advisory Committee for Aeronautics

*+NACA-ARR-E-
Aircraft Engine Research Lab., Cleveland

*+NACA-ARR-L-
Langley Memorial Aeronautical Lab., Langley Field, VA

*+NACA-CB-
National Advisory Committee for Aeronautics

*+NACA-CB-L-
Langley Memorial Aeronautical Lab., Langley Field, VA

*+NACA-MR-
National Advisory Committee for Aeronautics

*+NACA-MR-A-
Ames Aeronautical Lab., Moffett Field, CA

*+NACA-R-
National Advisory Committee for Aeronautics, Cleveland,
OH (USA). Flight Propulsion Research Lab.

*+NACA-RB-
National Advisory Committee for Aeronautics

*NACA-RB-E-
Aircraft Engine Research Lab., Cleveland

*NACA-RB-E-

Lewis Flight Propulsion Lab., Cleveland, OH

*NACA-RB-L-
Langley Memorial Aeronautical Lab., Langley Field, VA

*+NACA-RM-
National Advisory Committee for Aeronautics

*+NACA-RM-A-
Ames Aeronautical Lab., Moffett Field, CA

*+NACA-RM-E-
Aircraft Engine Research Lab., Cleveland

*+NACA-RM-E-
Flight Propulsion Research Lab., Cleveland

*+NACA-RM-E-
Lewis Flight Propulsion Lab., Cleveland, OH

*+NACA-RM-L-
Langley Memorial Aeronautical Lab., Langley Field, VA

*+NACA-RM-S-
National Advisory Committee for Aeronautics

*+NACA-RM-SE-
Lewis Flight Propulsion Lab., Cleveland, OH

*+NACA-RM-SL-
National Aeronautics and Space Administration, Langley
Station, VA. Langley Research Center

*+NACA-TM-
National Advisory Committee for Aeronautics

*+NACA-TN-
Aircraft Engine Research Lab., Cleveland

*+NACA-TN-
Flight Propulsion Research Lab., Cleveland

*+NACA-TN-
Langley Memorial Aeronautical Lab., Langley Field, VA

*+NACA-TN-
National Advisory Committee for Aeronautics

*+NACA-WR-
National Advisory Committee for Aeronautics

*+NACAR-
North American Carbon, Inc., Columbus, OH. Research and
Development Dept.

*NAD-CR-RDTR-
Naval Ammunition Depot, Crane, IN

*+NAD-RDTR-
Naval Ammunition Depot, Crane, IN

*+NADC-
Naval Air Development Center, Warminster, PA. Air
Vehicle Technology Dept.

*+NADC-AE-
Naval Air Development Center, Johnsville, PA

*+NADC-AI-
Naval Air Development Center, Johnsville, PA.
Aeronautical Instruments Lab.

*+NADC-AW-
Naval Air Development Center, Johnsville, PA. Anti-
Submarine Warfare Lab.

*+NADC-ED-
Naval Air Development Center, Johnsville, PA

*+NADC-EL-
Naval Air Development Center, Johnsville, PA.
Aeronautical Electronic and Electric Lab.

*+NADC-MA-
Naval Air Development Center, Johnsville, PA. Aviation
Medical Acceleration Lab.

*+NADC-MA-L-
Naval Air Development Center, Johnsville, PA. Aviation
Medical Acceleration Lab.

+NADC-ML-
Naval Air Development Center, Johnsville, PA

*+NADC-WR-
Naval Air Development Center, Johnsville, PA

*NAE-CABM-
National Academy of Engineering, Washington, DC

*NAE-MS-
National Aeronautical Establishment. Ottawa (Ontario)

*+NAEC-

Naval Air Engineering Center, Lakehurst, NJ. Ground Support Equipment Dept

**NAEC-AML-
Naval Air Engineering Center, Philadelphia, PA.
Aeronautical Materials Lab.

**NAEC-GSED-
Naval Air Engineering Center, Lakehurst, NJ. Ground Support Equipment Dept

**NAFI-TP-
Naval Avionics Facility, Indianapolis, IN

**NAFI-TR-
Naval Avionics Facility, Indianapolis, IN

**NAI-
Northrop Aircraft, Inc., Hawthorne, CA

NAI-
Nuclear Associates International Corp. Rockville, MD

*NAI-LN-(see LN)
Northrop Aircraft, Inc., Hawthorne, CA

+NAL-
National Accelerator Lab., Oak Brook, IL

**NAL-BIBL-
Department of Agriculture, Beltsville, MD. National Agricultural Library

+NAL/THY-
National Accelerator Lab., Batavia, IL

**NAL-TM-
European Organization for Nuclear Research, Geneva (Switzerland)

**NAL-TN-
National Aeronautical Laboratory, Bangalore (India)

**NAL-TR-
National Aerospace Lab., Tokyo (Japan)

+NAL-tr-
National Accelerator Lab., Batavia, IL

**NAMC-ACEL-
Naval Air Material Center, Philadelphia, PA

**NAMC-AEL-
Naval Air Experimental Station. Aeronautical Engine Lab., Philadelphia, PA

**NAMC-AML-
Naval Air Experimental Station. Aeronautical Materials Lab., Philadelphia, PA

**NAMC-AML-AE-
Naval Air Material Center, Philadelphia, PA

**NAMC-ASL-
Illinois Inst. of Tech., Chicago. Armour Research Foundation

*NAMI-
Naval Aerospace Medical Inst., Pensacola, FL

**NAMRL-
Naval Aerospace Medical Research Lab., Pensacola, FL

**NAO-TN-
Royal Greenwich Observatory, Hailsham (UK)

**NAPC-PE-
Naval Air Propulsion Test Center, Trenton, NJ.
Propulsion Technology and Project Engineering Dept

**NAPLES-UK-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**NAPTC-PE-
Naval Air Propulsion Test Center, Trenton, NJ.
Propulsion Technology and Project Engineering Dept

*NAR-
Northrop Aircraft, Inc., Hawthorne, CA

**NARD-
Northrop Aircraft, Inc., Hawthorne, CA

*NARD-TR-
Nortronics, Newbury Park, CA. Applied Research Dept.

**NARF-
Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)

**NARF-
Convair, Fort Worth, TX

**NARTS-

Naval Air Rocket Test Station, Lake Denmark, NJ

*NAS-
National Aeronautics and Space Administration,
Greenbelt, MD (USA). Goddard Space Flight Center

**NAS/EPRD-
National Audubon Society, New York (USA). Research Dept.

**NAS-NRC/Pub-
National Academy of Sciences, Washington, DC

+NAS-NS-
National Research Council. Committee on Nuclear Science

**NASA-
National Aeronautics and Space Administration,
Washington, DC (USA)

**NASA-CASE-ARC-
National Aeronautics and Space Administration, Moffett Field, CA (USA). Ames Research Center

**NASA-CASE-GSC-
National Aeronautics and Space Administration,
Greenbelt, MD (USA). Goddard Space Flight Center

**NASA-CASE-HQN-
National Aeronautics and Space Administration,
Washington, DC (USA)

**NASA-CASE-LAP-
National Aeronautics and Space Administration, Langley Station, VA. Langley Research Center

**NASA-CASE-LEW-
National Aeronautics and Space Administration,
Cleveland, OH (USA). Lewis Research Center

**NASA-CASE-MFS-
National Aeronautics and Space Administration,
Huntsville, AL (USA). George C. Marshall Space Flight Center

*NASA-CASE-MFS-
National Aeronautics and Space Administration,
Huntsville, AL (USA). George C. Marshall Space Flight Center

**NASA-CASE-MSG-
National Aeronautics and Space Administration, Houston, TX. Lyndon B. Johnson Space Center

**NASA-CASE-NPD-
National Aeronautics and Space Administration, Pasadena, CA

**NASA-CASE-XGS-
National Aeronautics and Space Administration,
Washington, DC (USA)

**NASA-CASE-XLA-
National Aeronautics and Space Administration, Langley Station, VA. Langley Research Center

*NASA-CASE-XLE-
National Aeronautics and Space Administration,
Cleveland, OH. Lewis Research Center

**NASA-CASE-XMS-
Pratt and Whitney Aircraft, East Hartford, CT

**NASA-CD-
New York Univ., NY. Courant Inst. of Mathematical Sciences

+NASA-CP-
National Aeronautics and Space Administration,
Cleveland, OH. Lewis Research Center

**NASA-CR-
National Aeronautics and Space Administration,
Washington, DC (USA)

*NASA-EP-
National Aeronautics and Space Administration,
Washington, DC (USA)

*NASA-Facts-NF-
National Aeronautics and Space Administration,
Washington, DC (USA)

*NASA-Facts-S-
National Aeronautics and Space Administration,
Washington, DC (USA)

*NASA-RP-
National Aeronautics and Space Administration, Langley Station, VA. Langley Research Center

**NASA-SP-

National Aeronautics and Space Administration,
Washington, DC (USA)

**NASA-TECH-B74-
National Aeronautics and Space Administration,
Huntsville, AL (USA). George C. Marshall Space Flight
Center

**NASA-TM-
National Aeronautics and Space Administration,
Cleveland, OH. Lewis Research Center

**NASA-TM-S-
National Aeronautics and Space Administration,
Greenbelt, MD (USA). Goddard Space Flight Center

*NASA-TN-C-
National Aeronautics and Space Administration, Houston,
TX. Lyndon B. Johnson Space Center

**NASA-TP-
National Aeronautics and Space Administration,
Huntsville, AL (USA). George C. Marshall Space Flight
Center

**NASA-TT-F-
Kanner (Leo) Associates, Redwood City, CA

*NASC-
Cincinnati Univ., OH. Dept. of Materials Sciences and
Metallurgical Engineering

*NASL-
Naval Applied Science Lab., Brooklyn, NY

*NASL-IED-
Naval Applied Science Lab., Brooklyn, NY

*NASL-TM-
Naval Applied Science Lab., Brooklyn, NY

**NASW-
Scientific Translation Service, Santa Barbara, CA

**NATC-RAV-
Naval Air Test Center, Patuxent River, MD (USA)

**NATF-EN-
Naval Air Test Facility, Lakehurst, NJ

**NATGOV-
National Governors' Conference, Washington, DC.
Subcommittee on Energy Conservation

**NATICK/FEL-
Army Natick Research and Development, Natick, MA. Food
Engineering Lab.

**NATO/CCMS-
NATO Committee on the Challenges of Modern Society,
Brussels (Belgium)

**NAU/EIS-
Northern Arizona Univ., Flagstaff

**NAVAER-
Office of the Chief of Naval Operations, Washington, DC
(USA)

*NAVAIR-
Naval Air Engineering Center, Philadelphia, PA. Naval
Air Engineering Lab.

*NAVARMATCEN-ASL-
Illinois Inst. of Tech., Chicago. Armour Research
Foundation

**NAVDOCKS-P-
Bureau of Yards and Docks

**NAVDOCKS-TP-PL-
Bureau of Yards and Docks

**NAVDOCKS-TP-TE-
Bureau of Yards and Docks

**NAVENGEXSTA-C-
Naval Engineering Experiment Station, Annapolis, MD

**NAVEXODFAC-TR-
Naval Explosive Ordnance Disposal Facility, Indian Head,
MD

**NAVEXOS-P-
Office of Naval Research, Washington, DC (USA)

**NAVFAC-P-
Naval Facilities Engineering Command, Alexandria, VA

*NAVHED-P-
Bureau of Medicine and Surgery (Navy)

**NAVORD-
Bureau of Ordnance (Navy)

**NAVORD-OS-
Naval Ordnance Lab., White Oak, MD (USA)

**NAVORD-R-
Naval Ordnance Lab., White Oak, MD (USA)

**NAVPER-
Bureau of Naval Personnel

**NAVSHIPS-
Bureau of Ships, Washington, DC (USA)

**NAVSHIPS-
Naval Radiological Defense Lab., San Francisco, CA (USA)

**NAVTRAQUIPC-TN-
Naval Training Equipment Center, Orlando, FL

**NAVWEPS-
Naval Ordnance Lab., White Oak, MD (USA)

**NAVWEPS-OP-
Bureau of Naval Weapons, Washington, DC (USA)

**NAVWEPS-R-
Naval Ordnance Lab., White Oak, MD (USA)

**NB-
Norair. Div. of Northrop Corp., Hawthorne, CA

**NBS-TN-
National Bureau of Standards, Washington, DC (USA)

**NBI-
Niels Bohr Institute Copenhagen, Denmark

**NBI-ME-
Niels Bohr Institute Copenhagen, Denmark

+NBL-
New Brunswick Lab., AEC, NJ

**NBLI-
Lund Univ. (Sweden). Limnologiska Institutionen

**NBMG-
Nevada Bureau of Mines and Geology, Reno

**NBMG-Bull.-
Geological Survey, Menlo Park, CA

**NBS-
National Bureau of Standards, Washington, DC (USA)

**NBS-AMS-
National Bureau of Standards, Washington, DC (USA)

**NBS-BSS-
National Bureau of Standards, Washington, DC. Center
for Building Technology

**NBS-C-
National Bureau of Standards, Washington, DC (USA)

*NBS-CEL-
National Bureau of Standards, Washington, DC. Cryogenic
Engineering Lab.

*NBS-Circ-(see NBS-C)
National Bureau of Standards, Washington, DC (USA)

**NBS-Circ-
National Bureau of Standards, Boulder, CO. Central
Radio Propagation Lab.

**NBS-CIRC-
National Bureau of Standards, Washington, DC (USA)

**NBS-CIS-
National Bureau of Standards, Washington, DC (USA)

**NBS-CRPL-
National Bureau of Standards, Boulder, CO (USA)

**NBS-D-
National Bureau of Standards, Washington, DC (USA)

**NBS/DIM-
National Bureau of Standards, Washington, DC (USA)

+NBS-Handbook-
National Bureau of Standards, Washington, DC (USA)

**NBS-HB-
National Bureau of Standards, Washington, DC (USA)

NBS-LP-
Joint Inst. for Lab. Astrophysics, Boulder, CO (USA)

**NBS-M-P-

National Bureau of Standards, Washington, DC (USA)	-----
**NBS-MISC-PUBL- National Bureau of Standards, Washington, DC (USA)	Pakistan Inst. of Nuclear Science and Technology, Rawalpindi. Nuclear Chemistry Div.
*NBS-MN- National Bureau of Standards, Washington, DC (USA)	*NCEL-CR- General Dynamics Corp., Groton, Conn. Electric Boat Div.
**NBS-MON- National Bureau of Standards, Washington, DC (USA)	**NCEL-N- Naval Civil Engineering Lab., Port Hueneme, CA (USA)
**NBS-MONO- National Bureau of Standards, Boulder, CO. Inst for Basic Standards	**NCEL-TM-M- Naval Civil Engineering Lab., Port Hueneme, CA (USA)
**NBS-Mono- National Bureau of Standards, Washington, DC (USA)	**NCEL-TN- Naval Civil Engineering Lab., Port Hueneme, CA (USA)
**NBS-MT- National Bureau of Standards, Washington, DC (USA)	**NCEL-TN-N- Naval Civil Engineering Lab., Port Hueneme, CA (USA)
**NBS-P- National Bureau of Standards, Washington, DC (USA)	*NCEL-TR- Naval Civil Engineering Lab., Port Hueneme, CA (USA)
**NBS-R- National Bureau of Standards, Boulder, CO. Cryogenics Div.	**NCEL-TR-R- Naval Civil Engineering Lab., Port Hueneme, CA (USA)
**NBS/SP- Joint Inst. for Lab. Astrophysics, Boulder, CO (USA)	**NCEMP- National Center for Energy Management and Power, Philadelphia, PA
**NBS-SP- National Bureau of Standards, Washington, DC. Analytical Chemistry Div.	**NCG-TM- Army Engineer Nuclear Cratering Group, Livermore, CA
**NBS-SPEC-PUBL- National Bureau of Standards, Washington, DC (USA)	**NCG-TR- Army Engineer Nuclear Cratering Group, Livermore, CA
**NBS-Special-Pub- National Bureau of Standards, Boulder, CO. Cryogenics Div.	**NCHRP- Transportation Research Board, Washington, DC (USA)
**NBS-SPECIALPUB- National Bureau of Standards, Washington, DC (USA)	**NCHSR- National Center for Health Services Research, Hyattsville, MD
**NBS-SR- National Bureau of Standards, Boulder, CO (USA)	**NCI/ICRDB/OT- National Cancer Inst., Bethesda, MD (USA). International Cancer Research Data Bank
**NBS-TN- National Bureau of Standards, Washington, DC (USA)	**NCI/ICRDB/SL- National Cancer Inst., Bethesda, MD (USA). International Cancer Research Data Bank
**NBS/TN- National Engineering Lab. (NBS) Washington, DC. Center for Building Technology	**NCL- Gt. Brit. National Chemical Lab., Teddington, Middx., England
*NBSIR- National Bureau of Standards, Boulder, CO. Cryogenics Div.	*NCL- Northrop Corp., Northrop Corporate Labs., Hawthorne, CA
**NBSIR- National Bureau of Standards, Washington, DC (USA)	**NCL/AE- Gt. Brit. National Chemical Lab., Teddington, Middx., England
**NBSIR- National Bureau of Standards, Washington, DC. Electronic Technology Div.	**NCL/DEP- Gt. Brit. National Chemical Lab., Teddington, Middx., England
**NBSTR- National Engineering Lab. (NBS) Washington, DC. Center for Building Technology	**NCL-TR- Army Nuclear Defense Lab., Edgewood Arsenal, MD (USA)
**NBTL-P- Naval Boiler and Turbine Lab., Philadelphia, PA	**NCRE/R- Gt. Brit. Naval Construction Research Establishment, Dunfermline, Fife, Scotland
**NBTL-T-R- Naval Boiler and Turbine Lab., Philadelphia, PA	+NCRP- National Council on Radiation Protection and Measurements, Washington, DC
*NBTL-T-T- Naval Boiler and Turbine Lab., Philadelphia, PA	*NCRP- National Bureau of Standards, Washington, DC (USA)
NC- Institutt for Atomenergi, Kjeller (Norway)	**NCS-TIB- National Communications System, Washington, DC
**NCAR-CT- National Center for Atmospheric Research, Boulder, CO	+NCSAC- Nuclear Cross Sections Advisory Committee (AEC)
**NCAR/CT- National Center for Atmospheric Research, Boulder, CO	NCSBCS-E- National Conference of States on Building Codes and Standards, Inc., McLean, VA (USA)
**NCAR-TN- National Center for Atmospheric Research, Boulder, CO	+NCSC- North Carolina State Coll., Raleigh. School of Engineering
**NCAR/TN- National Center for Atmospheric Research, Boulder, CO	+NCSC- North Carolina State Coll., Raleigh. Textile Research Center
**NCAR-TN/STR- National Center for Atmospheric Research, Boulder, CO	NCSC-TM- Naval Coastal Systems Center, Panama City, FL (USA)
**NCAR/TN/STR- National Center for Atmospheric Research, Boulder, CO	**NCSL-
**NCB-P- National Coal Board, London (UK)	
**NCD-	

Naval Coastal Systems Lab., Panama City, FL (USA)

**NCSL-TM-
Naval Coastal Systems Lab., Panama City, FL (USA)

**NCSR-R-
UKAEA National Centre of Systems Reliability, Culcheth

+NCSU-
North Carolina State Univ., Raleigh (USA)

**NCSU-MAE-TR-
North Carolina State Univ., Raleigh. Dept. of
Mechanical and Aerospace Engineering

**NCWT-D-CNDST-BIB-
Centre National de Documentation Scientifique et
Technique, Brussels (Belgium)

+ND-
Aerojet-General Space Corp., Sacramento, CA

**ND-M-
United Kingdom Atomic Energy Authority. Northern
Division Memorandum, Risley, Warrington

**ND-MEMO-
United Kingdom Atomic Energy Authority. Northern
Division Memorandum, Risley, Warrington

**ND-R-
United Kingdom Atomic Energy Authority. Nuclear Power
Development Establishment, Risley, Warrington

**ND-R-Trans-
UKAEA Risley Nuclear Power Development Establishment

+NDA-
United Nuclear Corp. Development Div., White Plains, NY

NDA-DesE-
United Nuclear Corp. Development Div., White Plains, NY

+NDA-Memo-
United Nuclear Corp. Development Div., White Plains, NY

*NDA-Phys.-
United Nuclear Corp. Development Div., White Plains, NY

+NDC-
Aerojet-General Corp., Azusa, CA

**NDC-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**NDC-R-
Nuclear Design and Construction Ltd., Whetstone
(England)

**NDC-TN-
Nuclear Design and Construction Ltd., Whetstone
(England)

+NDD-
Nuclear Metals Inc., Concord, MA

**NDL-
Army Nuclear Defense Lab., Edgewood Arsenal, MD (USA)

*NDL-
Army Chemical Corps Nuclear Defense Lab., Army Chemical
Center, MD (USA)

**NDL-SP-
Army Nuclear Defense Lab., Edgewood Arsenal, MD (USA)

**NDL-TM-
Army Nuclear Defense Lab., Edgewood Arsenal, MD (USA)

**NDL-TR-
Army Chemical Corps Nuclear Defense Lab., Army Chemical
Center, MD (USA)

**NDM-
Martin Co., Baltimore, MD (USA)

**NDRC-(see also OSRD)
National Defense Research Committee

*NDRC-AES- (see AES)
National Defense Research Committee

*NDRC-ANG-(see ANG, ANG-NYU-)
New York Univ., NY. Applied Mathematics Group

*NDRC-AMP- (see AMP-)
National Defense Research Committee. Applied
Mathematics Panel

*NDRC-(letters)-
National Defense Research Committee

*NDRC-(section)-
National Defense Research Committee

*NDRC-STR- (see STR-)
National Defense Research Committee

**NDRE-
Norwegian Defense Research Establishment, Kjeller

*NDRE-E-
Norwegian Defense Research Establishment, Kjeller

**NDRE-IR-F-
Forsvarets Forskningsinstitut, Oslo (Norway)

**NDRE/PUBL-
Forsvarets Forskningsinstitut, Kjeller (Norway)

*NDRL-
Notre Dame Univ., IN. Radiation Lab

**NDRR-
North Dakota Regional Environmental Assessment Program,
Bismarck

+NDS-
Aerojet-General Space Corp., Sacramento, CA

**NDT-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*NE-
New York Naval Shipyard. Material Lab., Brooklyn

*NE-
Polaroid Corp., Cambridge, MA

+NE-
Virginia Univ., School of Engineering and Applied
Science, Division of Nuclear Engineering

**NE/AKVA-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE/AVT-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE/BF-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE/BIO-
Lund Univ. (Sweden). Avd. foer Marin Botanik

+NE-C-
Oak Ridge National Lab., TN (USA)

+NE-E-
Oak Ridge National Lab., TN (USA)

**NE/EO-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE/EPA-
Studsvik Energiteknik AB, Nykoeping (Sweden)

+NE-F-
Oak Ridge National Lab., TN (USA)

**NE/FBA-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE/GEO-
Tekniska Hogskolan, Lund (Sweden)

**NE/HETV-
VIK AB, Vaellingby (Sweden)

**NE/KOL-
Handelsbolaget Nordisk Fluidbaeddfoergasning (Sweden)

*NE/LVR-
Studsvik Energiteknik AB, Nykoeping (Sweden)

+NE-M-
Oak Ridge National Lab., TN (USA)

+NE-NSM-
Oak Ridge National Lab., TN (USA)

**NE-NYK-
Swedish Nuclear Data Committee, Stockholm

**NE-PROJ-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE-SBT-

Naemnden foer Energiproduktionsforskning, Spanga
(Sweden)

*NE/SOL-
Studsvik Energiteknik AB, Nykoeping (Sweden)

**NE/SYNT-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE-TEKNIK-
Swedish Nuclear Data Committee, Stockholm

**NE-TFS-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE/TO-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

**NE/TORV-
Vyrmetoder AB, Taebys (Sweden)

**NE/VIND-
Naemnden foer Energiproduktionsforskning, Stockholm
(Sweden)

+NEA-
Diamond Alkali Co., Cleveland, OH

+NEA-
Foster Wheeler Corp., NY

+NEA-
Pioneer Service and Engineering Co., Chicago, IL

**NEAC-
National Energy Advisory Committee, Canberra (Australia)

**NEACRL-L-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

**NEACRL-L-
UKAEA Reactor Group, Winfrith. Atomic Energy
Establishment

**NEACRP-L-
Australian Atomic Energy Commission Research
Establishment, Lucas Heights

**NEACRP-L-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

**NEACRP-U-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

**NEANDC-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

**NEANDC(E)-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

**NEANDC(J)-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

**NEANDC(OR)-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

**NEANDC(UK)-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

+NEANDC(US)-
Nuclear Energy Agency, 75 - Paris (France). Nuclear Data
Committee

**NEAR-TR-
Nielsen Engineering and Research, Inc., Mountain View,
CA

**NEB-SS-
National Energy Board, Ottawa (Ontario)

**NED-I-
Turkiye Elektrik Kumuru Nukleer Knerji Dairesi, Ankara,
Turkey

**NED-IR-
Turkiye Elektrik Kumuru Nukleer Knerji Dairesi, Ankara,
Turkey

**NEDC-
General Electric Co., San Jose, CA. Reactor Fuels and
Reprocessing Department

**NEDE-

141 TID-85 NEPA-STRM- (see also STRM)

General Electric Co., San Jose, CA. Atomic Power
Equipment Dept

+NEDG-
General Electric Co., San Jose, CA. Atomic Power
Equipment Dept

+NEDM-
General Electric Co., Sunnyvale, CA. Breeder Reactor
Dept

**NEDO-
General Electric Co., San Jose, CA. Atomic Power
Equipment Dept

**NEFOS-
Aangpannefoereningen, Stockholm, Sweden

**NEI-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

**NEI-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**NEIC-RR-
Nuclear Energy Information Center, Warsaw (Poland)

*NEL-
Gt. Brit. National Engineering Lab., East Kilbride,
Glasgow, Scotland

**NEL-
Navy Electronics Lab., San Diego, CA (USA)

**NEL-
New England Lime Co., Adams, MA

*NEL-ER-
Nuklearni Inst. Jozef Stefan, Ljubljana (Yugoslavia)

**NEL-IR-
Navy Electronics Lab., San Diego, CA (USA)

*NEL-LDR-
Gt. Brit. National Engineering Lab., East Kilbride,
Glasgow, Scotland

**NEL-R-
Navy Electronics Lab., San Diego, CA (USA)

**NEL-RR-
Navy Electronics Lab., San Diego, CA (USA)

**NEL-TM-
Navy Electronics Lab., San Diego, CA (USA)

**NEL-TT-
British Library Lending Div., Boston Spa, England

**NELC-TD-
Naval Electronics Lab. Center, San Diego, CA

**NELC-TN-
Naval Electronics Lab. Center, San Diego, CA

NELC-TR-
Naval Electronics Lab. Center, San Diego, CA

**NELC/TR-
Naval Electronics Lab. Center, San Diego, CA

**NEM-
Convair, Fort Worth, TX

**NENS-
International Atomic Energy Agency, Vienna (Austria).
Div. of Nuclear Safety

**NEPA-
Fairchild Engine and Airplane Corp. Hagerstown, MD

+NEPA-
Fairchild Engine and Airplane Corp. NEPA Div., Oak
Ridge, TN

*NEPA-IY- (see also GE-IY)
Fairchild Engine and Airplane Corp. NEPA Div., Oak
Ridge, TN

*NEPA-(letters)-
Fairchild Engine and Airplane Corp. NEPA Div., Oak
Ridge, TN

*NEPA-SERM- (see also SERM)
Fairchild Engine and Airplane Corp. NEPA Div., Oak
Ridge, TN

+NEPA-STRM- (see also STRM)
Fairchild Engine and Airplane Corp. NEPA Div., Oak

Ridge, TN

**NEPP-
Northwest Energy Policy Project, Portland, OR

+NER-
Budd Co., Philadelphia, PA

**NERBC-
New England River Basins Commission, Boston, MA. Power and Environment Committee

**NERBC/RALI-
New England River Basins Commission, Boston, MA (USA)

+NERC-LV-
National Environmental Research Center, Las Vegas, NV

**NERDDP-EG-
National Energy Research Development and Demonstration Council, Canberra (Australia)

**NERHL-
Northeastern Radiological Health Lab., Winchester, MA

**NES-GCR-
National Bureau of Standards, Washington, DC (USA)

**NES-SPECTALFUE-
National Bureau of Standards, Washington, DC (USA)

**NES-TN-
National Bureau of Standards, Boulder, CO (USA)

**NESCO-P-
National Engineering Science Co., Pasadena, CA (USA)

+NESCO-S-
National Engineering Science Co., Pasadena, CA (USA)

**NESCO-SN-
National Engineering Science Co., Pasadena, CA (USA)

**NESCO-TR-SN-
National Engineering Science Co., Pasadena, CA (USA)

+NESEC-
Northeast Solar Energy Center, Cambridge, MA

**NET-WB-
Defense Atomic Support Agency, Albuquerque, NM (USA). Field Command

+NEUT-
Oak Ridge National Lab., TN (USA)

+NEVIS-
Columbia Univ., Irvington-on-Hudson, NY. Nevis Cyclotron Labs.

**NEWMARK-
Newmark, Hansen and Associates, Urbana, IL (USA)

**NEWMARK-F-SD-
Newmark, Hansen and Associates, Urbana, IL (USA)

**NF-
Bureau of Radiological Health, Rockville, MD

*NF-
Olin Mathieson Chemical Corp. Baltimore, MD

*NF-
Olin Mathieson Chemical Corp. Niagara Falls, NY

**NF-M-
Association Francaise de Normalisation (AFNOR), 92 - Paris-la-Defense

**NFL-
Studsvik Science Research Lab., Nykoeping (Sweden)

**NFOC-
National Fireworks Ordnance Corp., West Hanover, MA

NFR-
Olin Mathieson Chemical Corp. Metallurgical Labs., New Haven, CT

**NGC-
National Governors' Conference, Washington, DC. Center for Policy Research and Analysis

**NGD-
Ontario Hydro, Toronto (Canada)

**NGF-T-
Naval Gun Factory, Washington, DC

**NGI-
Norges Grottekniske Institutt, Oslo

**NGK-
Atomenerjisi Komisyonu, Ankara (Turkey)

**NGPRP/CD-
Northern Great Plains Resources Program, Denver, CO

*NGR-
Georgia Inst. of Tech., Atlanta. School of Mechanical Engineering

**NGSDC-
National Geophysical and Solar-Terrestrial Data Center, Boulder, CO

**NGTE-M-
Gt. Brit. National Gas Turbine Establishment, Farnborough, Hants, England

**NGTE-M-
National Gas Turbine Establishment, West Drayton (UK)

**NGTE-N-
National Gas Turbine Establishment, West Drayton (UK)

**NGTE-R-
Gt. Brit. National Gas Turbine Establishment, Farnborough, Hants, England

**NGY-
Atomenerjisi Komisyonu, Ankara (Turkey)

**NH-UNIV-PR-
New Hampshire Univ., Durham (USA)

**NH-UNIV-SR-
New Hampshire Univ., Durham (USA)

**NHA-
Canada Mortgage and Housing Corp., Ottawa, Ontario

**NHA-MP-
Newmark, Hansen and Associates, Urbana, IL (USA)

**NHA-N-
Newmark, Hansen and Associates, Urbana, IL (USA)

**NHK-IR-
Norsk Hydrologisk Komite, Oslo (Norway)

**NHL-
Norges Hydrodynamiske Lab., Trondheim

**NHPIC/HPBS-
National Health Planning Information Center, Hyattsville, MD

**NHRI-
Department of the Environment, Ottawa, Ontario (Canada). Inland Waters Branch

*NHRL-
National Oceanic and Atmospheric Administration, Boulder, CO (USA)

**NHS-
Central Electricity Generating Board, London (England). Nuclear Health and Safety Dept.

*NI-
Rome Univ. (Italy). Istituto di Fisica

**NIAZR-
Negev Inst. for Arid Zone Research, Beersheba (Israel)

*NIC-Trans-
Naval Intelligence Command, Washington, DC

**NICP-
Norwegian Inst. of Cosmic Physics, Oslo

*NIF-TM-
Nordisk Forskningsinstitut for Maling og Trykfarver, Copenhagen, (Denmark)

**NIH/NHLI-
Stanford Research Inst., Menlo Park, CA (USA)

*NIH-RIA-
National Inst. of Child Health and Human Development, Bethesda, MD (USA)

**NIHD-
National Committees for the International Hydrological Decade in Denmark, Finland, Iceland, Norway and Sweden

**NII-
Health and Safety Executive, London (UK). Nuclear Installations Inspectorate

**NII-P-
Health and Safety Executive, London (UK). Nuclear Installations Inspectorate

**NII-R-
Health and Safety Executive, London (UK). Nuclear
Installations Inspectorate

**NIIAR-
Scientific Research Atomic Reactor Inst., Melekess
(USSR)

**NIIAR-B-
Nauchno-Issledovatel'skij Inst. Atomnykh Reaktorov,
Dimitrovgrad (USSR)

**NIIAR-P-
Nauchno-Issledovatel'skij Inst. Atomnykh Reaktorov,
Dimitrovgrad (USSR)

**NIIAR-P-
Scientific Research Atomic Reactor Inst., Melekess
(USSR)

**NIIIEFA-A-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-B-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-D-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-D-A-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-G-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-K-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-LM-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-LM-B-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-OM-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-A-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-A-B-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-B-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-D-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-FD-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-G-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-K-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-LM-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-OM-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-P-V-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-T-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-TP-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIIIEFA-V-
Nauchno-Issledovatel'skij Inst. Ehlektrofizicheskoy
Apparatury, Leningrad (USSR)

**NIJS-
Nuklearni Inst. Jozef Stefan, Ljubljana (Yugoslavia)

**NIJS-P-
Nuklearni Inst. Jozef Stefan, Ljubljana, Yugoslavia
ia

**NIJS-R-
Nuklearni Inst. Jozef Stefan, Ljubljana (Yugoslavia)

**NIKHEF-H-
Nationaal Inst. voor Kernfysica en Hoge-Energiefysica
(NIKHEF), Amsterdam (Netherlands). Sectie H

**NILE/CJ-STD-
National Inst. of Law Enforcement and Criminal Justice,
Washington, DC

**NILU-OR-
Norsk Inst. for Luftforskning, Kjeller

**NILU-TN-
Norsk Inst. for Luftforskning, Kjeller

**NILU-TR-
Norsk Inst. for Luftforskning, Kjeller

**NIM-
National Inst. for Metallurgy, Johannesburg (South
Africa)

**NIOSH-
National Inst. for Occupational Safety and Health,
Rockville, MD

**NIOSH/TA-
National Inst. for Occupational Safety and Health,
Cincinnati, OH. Hazard Evaluations and Technical
Assistance Branch

**NIOSH/TC/A-
National Inst. for Occupational Safety and Health,
Morgantown, WV. Testing and Certification Lab.

**NIOSH-TR-
National Inst. for Occupational Safety and Health,
Cincinnati, OH

**NIOSH-TR-HHE-
National Inst. for Occupational Safety and Health,
Cincinnati, OH

**NIOSH/TR/TA-
National Inst. for Occupational Safety and Health,
Cincinnati, OH. Hazard Evaluations and Technical
Assistance Branch

**NIPER-
National Inst. for Petroleum and Energy Research,
Bartlesville, OK (USA)

**NIRL/M-
Gt. Brit. National Inst. for Research in Nuclear
Science, Harwell, Berks, England

**NIRL/M-
Gt. Brit. National Inst. for Research in Nuclear
Science, Rutherford High Energy Lab., Chilton, Berks,
England

**NIRL/R-
Gt. Brit. National Inst. for Research in Nuclear
Science, Rutherford High Energy Lab., Chilton, Berks,
England

**NIRL/R-
Gt. Brit. National Inst. for Research in Nuclear
Science, Rutherford High Energy Lab., Harwell, Berks,
England

**NIRNS-LN-
Gt. Brit. National Inst. for Research in Nuclear
Science, Rutherford High Energy Lab., Harwell, Berks,
England

**NIRNS/R-
Gt. Brit. National Inst. for Research in Nuclear
Science, Rutherford High Energy Lab., Harwell, Berks,
England

**NIRS-
National Inst. of Radiological Sciences, Chiba (Japan)

**NIRS-AR-
General Electric Co., Schenectady, NY. General
Engineering and Consulting Lab

**NIRS-C-
National Inst. of Radiological Sciences, Chiba (Japan)

**NIRS-M-
National Inst. of Radiological Sciences, Chiba (Japan)

**NIRS-Pu-
National Inst. of Radiological Sciences, Chiba (Japan)

**NIRS-R-
National Inst. of Radiological Sciences, Chiba (Japan)

**NIRS-RSD-
National Inst. of Radiological Sciences, Chiba (Japan)

*NISC-TRANS-
Naval Intelligence Support Center, Washington, DC.
Translation Div

**NISC-Trans-
Naval Intelligence Support Center, Washington, DC.
Translation Div

*NJD-
Aerojet-General Corp., Sacramento, CA

**NKA-
Nordisk Kontaktorgan for Atomenergispoergsmaal, Risoe
(Denmark)

**NKA/AO-
Nordic Co-ordination Committee for Atomic Energy, Risoe
(Denmark)

**NKA/KRU-
Nordisk Kontaktorgan for Atomenergispoergsmaal, Risoe
(Denmark)

**NKA/QA-
Nordisk Kontaktorgan for Atomenergispoergsmaal, Risoe
(Denmark)

*NKA/REK-
Institute for Energy Technology, Kjeller (Norway)

**NKRZ-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj
Energii SSSR, Moscow

**NL-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**NL-TR-
Marks Polarized Corp., Whitestone, NY (USA)

+NLCO-(see also FMPC)
National Lead Co. of Ohio, Cincinnati

+NLCO-tr-
National Lead Co. of Ohio, Cincinnati

**NLH/IJ/B-
Norges Landbrukshoegskole, Aas. Inst. for Jordkultur

**NLH/IJ/M-
Norges Landbrukshoegskole, Aas. Inst. for Jordkultur

**NLI/F-
Norges Landbruksoekonomiske Inst., Oslo

*NLL-M-
National Lending Library for Science and Technology,
Boston Spa (England)

+NLW/TIRC-
National Library of Medicine, Washington, DC (USA)

*NLN-
Naval Engineering Experiment Station, Annapolis, MD

**NLR-MP-
National Aerospace Lab., Amsterdam (Netherlands).
Structures and Materials Div.

**NLR-TR-
National Aerospace Lab., Amsterdam (Netherlands).
Structures and Materials Div.

**NLSO-
Northrop Corp., Laser Systems Dept., Hawthorne, CA

*NM-
Lockheed Nuclear Products, Marietta, GA

**NM-
Naval Medical Field Research Lab., Camp LeJeune, NC

**NM-
Naval Medical Research Inst., Bethesda, MD (USA)

*NM-
Whittaker Corp., West Concord, MA. Nuclear Metals Div

**NMA-
Martin Co., Baltimore, MD (USA)

**NMA-
New Mexico Coll. of Agriculture and Mechanic Arts, State
College. Physical Science Lab.

**NMA-M-CM-
New Mexico Coll. of Agriculture and Mechanic Arts, State
College. Physical Science Lab.

**NMAB-
National Academy of Sciences-National Research Council,
Washington, DC. Materials Advisory Board

**NMC-
Nuclear Material Control Center, Tokyo, Japan

*NMC-DNR-
National Marine Consultants, Anaheim, CA (USA)

**NMC-TR-
National Marine Consultants, Anaheim, CA (USA)

**NMC-TR-
Naval Missile Center, Point Mugu, CA

**NMCSS/CN-
National Military Command System Support Center,
Washington, DC (USA)

*NMCSSC-CSM-GD-
National Military Command System Support Center,
Washington, DC (USA)

*NMCSSC-CSM-PSM-
National Military Command System Support Center,
Washington, DC (USA)

*NMCSSC-SPM-FD-
National Military Command System Support Center,
Washington, DC (USA)

*NMCSSC-TM-
National Military Command System Support Center,
Washington, DC (USA)

**NMCSSC-TR-
National Military Command System Support Center,
Washington, DC (USA)

*NMD-
Naval Mine Depot, Yorktown, VA

**NMEI-
New Mexico Energy Institute, Albuquerque

**NMERDI-
New Mexico Univ., Albuquerque (USA). New Mexico Energy
Research and Development Inst.

**NMERI-EN-
New Mexico Univ., Albuquerque (USA). New Mexico Energy
Research and Development Inst.

**NMEX-
New Mexico State Univ., Las Cruces (USA). New Mexico
Energy Inst.

**NMEX-EE-
New Mexico Univ., Albuquerque (USA)

**NMEX-U-TR-
New Mexico Univ., Albuquerque (USA). Engineering
Experiment Station

**NMEX-U-TR-EE-
New Mexico Univ., Albuquerque (USA). Engineering
Experiment Station

*NMI-
Nuclear Metals Inc., Cambridge, MA

*NMI-(initials)-
Nuclear Metals Inc., Cambridge, MA

**NMI-R-
National Maritime Inst., Teddington (UK)

**NML-
Massachusetts Inst. of Tech., Cambridge. National
Magnet Lab.

**NML-C-
New York Naval Shipyard, Brooklyn (USA)

*NML-(project)-

New York Naval Shipyard. Material Lab., Brooklyn

NMP-
Rockwell International Corp., Canoga Park, CA (USA)

NMP-HTMP-
General Electric Co., Cincinnati, OH. Flight Propulsion
Lab Dept

*NMRC-
National Maritime Research Center, Galveston, TX.
Commercial Nuclear Propulsion Program

**NMRC-KP-
National Maritime Research Center, Kings Point, NY

*NMRI-
Naval Medical Research Inst., Bethesda, MD (USA)

**NMRI-LRS-
Naval Medical Research Inst., Bethesda, MD (USA)

**NMRI-RR-
Naval Medical Research Inst., Bethesda, MD (USA)

**NMSU-EES-
New Mexico State Univ., Las Cruces

**NMSU-R-
New Mexico State Univ., University Park

**NNC-
National Nuclear Corp. Ltd., London (UK)

**NNC-P-
National Nuclear Corp. Ltd., Knutsford (UK)

+NNES-
Atomic Energy Commission, Washington, DC

+NNES-
Manhattan District, Oak Ridge, TN
National Nuclear Energy Series contains
published works on nuclear energy sponsored by
the Manhattan District and prepared by various
agencies.

NNK-
Princeton Univ., NJ. Palmer Physical Lab.

**NNR-
Northrop Aircraft, Inc., Hawthorne, CA

+NNSD-
Newport News Shipbuilding and Dry Dock Co., VA

+NNSD-NSPS-
Newport News Shipbuilding and Dry Dock Co., VA

+NNSD-R-
Newport News Shipbuilding and Dry Dock Co., VA

*(no.)CFR(no.)-
Code of Federal Regulations
Code of Federal Regulations

*NOAA-
National Oceanic and Atmospheric Administration,
Boulder, CO (USA)

**NOAA-DR-ERL-SEL-
National Oceanic and Atmospheric Administration,
Boulder, CO. Space Environment Lab.

**NOAA-EDS-NODC-
National Oceanographic Data Center, Washington, DC

*NOAA-FA-
National Geophysical and Solar-Terrestrial Data Center,
Boulder, CO

**NOAA-IM-NWS-WR-
National Weather Service, Salt Lake City, UT

**NOAA-ISPOA-FA-
National Geophysical and Solar-Terrestrial Data Center,
Boulder, CO

**NOAA-OMPA-
National Oceanic and Atmospheric Administration,
Boulder, CO (USA)

**NOAA-TM-EDS-ESIC-
National Oceanic and Atmospheric Administration,
Rockville, MD. Environmental Research Labs.

+NOAA-TM-ERL-
National Oceanic and Atmospheric Administration, Las
Vegas, NV. Air Resources Lab.

+NOAA-TM-ERL-AL-
National Oceanic and Atmospheric Administration,
Boulder, CO. Environmental Research Labs.

145 TID-85

NOL-Ppr

*NOAA-TM-ERL-ADML-
National Oceanic and Atmospheric Administration, Miami,
FL, Atlantic Oceanographic and Meteorological Labs.

+NOAA-TM-ERL-ARL-
Environmental Science Services Administration, Las
Vegas, NV. Air Resources Lab.

NOAA-TM-ERL-ESL-
National Oceanic and Atmospheric Administration, Las
Vegas, NV. Earth Sciences Labs.

**NOAA-TM-ERL-MESA-
National Oceanic and Atmospheric Administration,
Boulder, CO. Marine Ecosystems Analysis Program Office.

**NOAA-TM-ERL-NSSL-
National Oceanic and Atmospheric Administration,
Boulder, CO. Environmental Research Labs.

**NOAA-TM-ERL-SEL-
National Aeronautics and Space Administration, Houston,
TX. Manned Spacecraft Center

**NOAA-TM-ERL-SEL-
National Oceanic and Atmospheric Administration,
Boulder, CO. Space Environment Lab.

*NOAA-TM-ERL-WMPD-
National Oceanic and Atmospheric Administration,
Boulder, CO (USA)

**NOAA-TM-ERL-WPL-
National Oceanic and Atmospheric Administration,
Boulder, CO. Wave Propagation Lab.

*NOAA-TM-NESS-
National Oceanic and Atmospheric Administration,
Washington, DC

**NOAA-TM-NESS-
National Environmental Satellite Service, Washington, DC

+NOAA/TM-NOS-NGS-
National Oceanic and Atmospheric Administration,
Rockville, MD (USA)

+NOAA-TM-NWS-CR-
National Oceanic and Atmospheric Administration,
Rockville, MD (USA)

**NOAA-TM-NWS-ER-
National Weather Service, Garden City, NY. Eastern
Region

**NOAA-TM-NWS-NMC-
National Meteorological Center, Washington, DC

**NOAA-TR-OOE-
National Oceanic and Atmospheric Administration,
Rockville, MD. Office of Ocean Engineering

**NOAA/TR/EDIS-
National Climatic Center, Asheville, NC (USA)

**NOAA-TR-EDS-
National Geophysical and Solar-Terrestrial Data Center,
Boulder, CO

*NOAA-TR-ERL-
National Oceanic and Atmospheric Administration,
Boulder, CO. Environmental Research Labs.

*NOAA-TR-NESS-
National Environmental Satellite Service, Washington, DC

**NOAA-TR-NMFS-SSRF-
National Marine Fisheries Service, Seattle, WA

**NOAA-TR-NWS-
National Weather Service, Silver Spring, MD. Office of
Hydrology.

**NOL-C-
Naval Ordnance Lab., Corona, CA (USA)

**NOL-C-TM-
Naval Ordnance Lab., Corona, CA (USA)

**NOL-CORONA- (see also NOL-C)
Naval Ordnance Lab., Corona, CA (USA)

**NOL-CORONA-TM-
Naval Ordnance Lab., Corona, CA (USA)

*NOL-M-
Naval Ordnance Lab., White Oak, MD (USA)

**NOL-Ppr-
Naval Ordnance Lab., White Oak, MD (USA)

**NOL-TH-
Army Nuclear Defense Lab., Edgewood Arsenal, MD (USA)

**NOL-TR-
Naval Ordnance Lab., White Oak, MD (USA)

**NOLC-(see also NOL-C)
Naval Ordnance Lab., Corona, CA (USA)

**NOLM-
Naval Ordnance Lab., White Oak, MD (USA)

**NOLR-
Naval Ordnance Lab., White Oak, MD (USA)

+NOLTR-
Naval Ordnance Lab., White Oak, MD (USA)

Nomen.-(see RL-13.0.)
California Univ., Berkeley. Radiation Lab.

**Nonr-
General Electric Co., Schenectady, NY (USA)

**NOO-IR-
Naval Oceanographic Office, Washington, DC (USA)

**NOC-SP-
Naval Oceanographic Office, Washington, DC (USA)

**NOO-TR-
Naval Oceanographic Office, Washington, DC (USA)

**NOO-Trans-
Naval Oceanographic Office, Washington, DC (USA)

NOR-(see ETL)
Bureau of Mines. Electrotechnical Lab., Norris, TN

**NOR-
Northrop Aircraft, Inc., Hawthorne, CA

**NOR-ARD-
Northrop Corp., Newbury Park, CA (USA)

**NOR-EC-RD-
Northrop Corporate Labs., Hawthorne, CA (USA)

**NOR-EP-
Northrop Corporate Labs., Hawthorne, CA (USA)

**NOR-NARD-
Northrop Corp., Newbury Park, CA (USA)

**NOR-NB-
Northrop Corporate Labs., Hawthorne, CA (USA)

**NOR-NSL-
Northrop Space Labs., Hawthorne, CA (USA)

**NOR-NSS-
Northrop Corporate Labs., Hawthorne, CA (USA)

**NOR-NVR-
Northrop Corp., Newbury Park, CA (USA)

*Nora-
Institutt for Atomenergi, Kjeller (Norway)

**NORA-Memo-
Institutt for Atomenergi, Kjeller (Norway)

**Nordic-IHD-
National Committees for the International Hydrological
Decade in Denmark, Finland, Iceland, Norway and Sweden

**NORDITA-
Nordisk Inst. for Teoretisk Atomfysik, Copenhagen
(Denmark)

**NORHAV-S-
Aktiebolaget Atomenergi, Studsvik (Sweden)

**NORSAR-
Norges Teknisk Naturvitenskapelige Forskningsraad,
Kjeller, NORSAR

**NORT-
Nortronics, Hawthorne, CA

**NOSC/IR-
Naval Ocean Systems Center, San Diego, CA

**NOSC/TD-
California Univ., Davis. Dept of Land, Air, and Water
Resources

**NOSC/TD-
Naval Ocean Systems Center, San Diego, CA

**NOSC/TR-
California Univ., Davis. Dept of Land, Air, and Water
Resources

**NOSC/TR-
Naval Ocean Systems Center, San Diego, CA

**NOTS-
Naval Ordnance Test Station, China Lake, CA (USA)

**NOTS-DOC-
Naval Ordnance Test Station, China Lake, CA (USA)

**NOTS-IDP-
Naval Ordnance Test Station, Pasadena, CA (USA)

**NOTS-PM-P-
Naval Ordnance Test Station, China Lake, CA (USA)

**NOTS-TM-
Naval Ordnance Test Station, China Lake, CA (USA)

**NOTS-TM-
Naval Ordnance Test Station, China Lake, CA (USA)

**NOTS-TP-
Naval Ordnance Test Station, China Lake, CA (USA)

**NOTS-TPR-
Naval Ordnance Test Station, China Lake, CA (USA)

*NOTS-TR-
Naval Ordnance Test Station, China Lake, CA (USA)

*NP-
Naval Engineering Experiment Station, Annapolis, MD

**NP-
Technical Information Center, ERDA

*NP/GEN-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*NP/R.-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Culcheth, Lancs, England

*NP/R-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*NP-tr-
Technical Information Center, ERDA. (Used to identify
un-numbered (non-ERDA) translations).

**NPA-
European Organization for Nuclear Research, Geneva
(Switzerland)

+NPC-
California Univ., Berkeley. Radiation Lab.

**NPC-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**NPC(W)R-
United Kingdom Atomic Energy Authority, Risley,
Warrington, England

**NPC(W)TN-
United Kingdom Atomic Energy Authority. Northern
Division Memorandum, Risley, Warrington

**NPCC/FEWP/P-
General Electric Co., Ltd. Atomic Energy Div., Erith,
Kent, England

**NPCC/FEWP/P-
Nuclear Power Group, Knutsford, Ches., England

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Culcheth, Lancs, England

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Risley, Lancs, England

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Springfields, Lancs, England

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Windscale, Cumb., England

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Industrial
Group. M. Q., Risley, Lancs, England

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Industrial

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Springfields, Lancs, England

*NPCC/FEWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Windscale, Cumb., England

**NPCC/MWP(G)-
English Electric Co., Ltd., Whetstone, Leics, England

*NPCC/MWP(G)-
General Electric Co., Ltd. Wembley (England). Research
Labs.

*NPCC/MWP(G)-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England

**NPCC/MWP(G)/P-
British Coal Utilisation Research Assn., Leatherhead,
Surrey, England

**NPCC/MWP(G)/P-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**NPCC/MWP(G)/P-
English Electric Co., Ltd., Whetstone, Leics, England

**NPCC/MWP(G)/P-
General Electric Co., Ltd. Central Research Labs.,
Wembley, England

*NPCC/MWP(G)/P-
General Electric Co., Ltd. Telecommunications and
Engineering Research Labs., Wembley, England

*NPCC/MWP(G)/P-
Nuclear Power Group, Knutsford, Ches., England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Capenhurst, Ches., England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Windscale, Cumb., England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Production
Group, Calderbridge, Cumb., England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Production
Group. Calder Works, Sellafield, Cumb., England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Production
Group. Windscale, Sellafield, England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

*NPCC/MWP(G)/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Windscale, Cumb., England

*NPCC/MWP(G)/P-
Welsh Coll. of Advanced Technology, Cardiff, Wales

*NPCC/MWP/P-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Windscale, Cumb., England

*NPCC/MWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*NPCC/MWP(S)DGA-
United Kingdom Atomic Energy Authority. Development and
Engineering Group, Culcheth, Lancs, England

*NPCC/MWP(S)DGD/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

*NPCC/MWP(S)/P-
United Kingdom Atomic Energy Authority. Development and

Engineering Group, Culcheth, Lancs, England

*NPCC/RKWP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England

*NPCC/RKWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England

*NPCC/RKWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Windscale, Cumb., England

*NPCC/RPWE-
United Kingdom Atomic Energy Authority. Reactor Group.
Windscale, Cumb., England

*NPCC/RPWP-
Nuclear Power Group, Knutsford, Ches., England

**NPCC/RPWP-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

*NPCC/RPWP/N-
United Kingdom Atomic Energy Authority. Reactor Group.
Windscale, Cumb., England

*NPCC/RPWP/P-
Columbia Univ., NY. Substitute Alloy Materials Lab.

**NPCC/RPWP/P-
English Electric Co., Ltd., Whetstone, Leics, England

*NPCC/RPWP/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*NPCC/RPWP/P-
United Kingdom Atomic Energy Authority. Production
Group. Calder Works, Sellafield, Cumb., England

*NPCC/RPWP/P-
United Kingdom Atomic Energy Authority. Production
Group. Windscale, Sellafield, England

*NPCC/RPWP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Establishment, Winfrith, Dorset, England

*NPCC/RPWP/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Windscale, Cumb., England

*NPCC/SWP/P-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*NPDD-
Detroit Edison Co. Nuclear Power Development Dept., MI

**NPDP-
Hydro-Electric Power Commission of Ontario, Toronto

**NPF-MEMO-
Naval Powder Factory, Indian Head, MD (USA)

**NPG-
Nuclear Power Group, Chicago, IL

**NPG-(AECL)-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

**NPG-(Navy)-
Naval Proving Ground, Dahlgren, VA

NPL-
Colorado Univ., Boulder (USA). Nuclear Physics Lab.

**NPL/AERO-
Gt. Brit. National Physical Lab., Teddington, Middx.,
England

**NPL-AERO-NOTE-
National Physical Lab., Teddington (UK)

**NPL-AERO-SR-
National Physical Lab., Teddington (UK)

**NPL-DMA(A)-
National Physical Lab., Teddington (UK)

**NPL-DNACS-
National Physical Lab., Teddington (UK)

**NPL-MOM-
National Physical Lab., Teddington (UK)

**NPL-QU-
National Physical Lab., Teddington, (UK). Div of

Quantum Metrology

**NPL-Report-RS-
National Physical Lab., Teddington (UK)

**NPL-RS-
National Physical Lab., Teddington (UK)

**NPL-RS(EXT)-
National Physical Lab., Teddington (UK)

*NPCC/FEWP-
Gt. Brit. Springfields Works, Springfields, Lancs, England

**NPP-
Atomic Energy Organization of Iran, Teheran. Nuclear Power Plants Management

*NPR/P-
United Kingdom Atomic Energy Authority. Reactor Group. Culcheth, Lancs, England

**NPRDC-TR-
Navy Personnel Research and Development Center, San Diego, CA

**NPRU-
National Inst. for Metallurgy, Johannesburg (South Africa)

+NPS-
Aerojet-General Space Corp., Sacramento, CA

+NPS-
Naval Postgraduate School, Monterey, CA

+NR-
Aerojet-General Corp., Sacramento, CA

*NR-
Burroughs Corp., Paoli, PA

*NR-
Lockheed Aircraft Corp., Marietta, GA

+NR-
National Research Corp., Cambridge, MA

*NR-
Princeton Univ., NJ. James Forrestal Research Center

*NR-
Stanford Univ., CA. Microwave Lab.

**NR-AIG-
Nuclear Regulatory Commission, Washington, DC. Antitrust and Indemnity Group.

**NR/ASG-
Nuclear Regulatory Commission, Washington, DC. Applied Statistics Group.

**NR-COIF-
Nuclear Regulatory Commission, Washington, DC. Office of Nuclear Material Safety and Safeguards.

**NR/DES-
Nuclear Regulatory Commission, Washington, DC. Div. of Engineering Standards.

**NR-(initials)-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*NR-IR-
Air Force Systems Command, Manufacturing Technology Lab., Wright-Patterson AFB. OH

**NR/P-
United Kingdom Atomic Energy Authority. Weapons Group. Atomic Weapons Research Establishment, Aldermaston, Berks, England

**NR-tr-
Nuclear Regulatory Commission, Washington, DC (USA)

**NRA-
NRA, Inc., Long Island City, NY

+NRA-
Teledyne Isotopes, Timonium, MD Energy Systems Div.

**NRAES-
Northeast Regional Agricultural Engineering Service, Ithaca, NY (USA)

**NRB-HGR-
Division of Reactor Development. Naval Reactors Branch, AEC

*NRC-
Atomic Energy Organization of Iran, Teheran. Nuclear Research Center

**NRC-
National Research Council of Canada, Ottawa, Ontario

+NRC/AMPS/RM-
National Academy of Sciences, Washington, DC

+NRC/ARPS/RM-
National Academy of Sciences, Washington, DC

**NRC/CNR-TT-
National Research Council of Canada, Ottawa, Ontario

*NRC-CUW-
National Research Council. Committee on Undersea Warfare

**NRC/EPRI-
Nuclear Regulatory Commission, Washington, DC (USA)

**NRC-ME-
National Research Council of Canada. Div. of Mechanical Engineering, Ottawa

**NRC-MT-
National Research Council of Canada. Div. of Mechanical Engineering, Ottawa

**NRC-MT-
National Research Council of Canada. National Research Labs., Ottawa

**NRC-TN-
Israel Atomic Energy Commission, Beersheba, Nuclear Research Center Negev

**NRC-TR-
Nuclear Regulatory Commission, Washington, DC (USA)

**NRC-TT-(see TT)
National Research Council of Canada, Ottawa, Ontario

**NRC-(yr)-(no.)-
Parsons (C. A.) and Co., Ltd., Newcastle-upon-Tyne, England

**NRCE/R-
Cambridge Univ., (UK)

**NRCI-
Nuclear Regulatory Commission, Washington, DC (USA)

**NRCN-
Israel Atomic Energy Commission, Beersheba, Nuclear Research Center Negev

**NRCN(ER)-
Israel Atomic Energy Commission, Beersheba, Nuclear Research Center Negev

**NRCN(GP)-
Israel Atomic Energy Commission, Beersheba. Nuclear Research Center-Negev

**NRCN(IB)-
Israel Atomic Energy Commission, Beersheba, Nuclear Research Center Negev

**NRCN(LS)-
Israel Atomic Energy Commission, Beersheba, Nuclear Research Center Negev

**NRCN-mc-
Israel Atomic Energy Commission, Beersheba, Nuclear Research Center Negev

**NRCN-TN-
Israel Atomic Energy Commission, Beersheba, Nuclear Research Center Negev

*NRCN-(TN)-
Israel Atomic Energy Commission, Beersheba, Nuclear Research Center Negev

**NRDC-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**NRDC-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

*NRDC-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Establishment, Winfrith, Dorset, England

*NRDL- continued as USNRDL
Naval Radiological Defense Lab., San Francisco, CA (USA)

**NRDL-AD-
Naval Radiological Defense Lab., San Francisco, CA (USA)

**NRDL-IR-Hydra-
 Naval Radiological Defense Lab., San Francisco, CA (USA)
 **NRDL-R-L-
 Naval Radiological Defense Lab., San Francisco, CA (USA)
 **NRDL-TM-
 Naval Radiological Defense Lab., San Francisco, CA (USA)
 +NRDL-TR-
 Naval Radiological Defense Lab., San Francisco, CA (USA)
 *NRDL-TRG-
 Naval Radiological Defense Lab., San Francisco, CA (USA)
 **NRE-
 Canada. Naval Research Establishment, Dartmouth, N. S.
 **NRE-PE-
 Department of Conservation, Baton Rouge, LA. Div. of
 Natural Resources and Energy
 **NREC-
 Northern Research and Engineering Corp., Cambridge, MA
 (USA)
 **NREC-TM-
 National Resource Evaluation Center, Washington, DC.
 Mathematics and Computation Lab.
 **NREC-TM-
 North Carolina Univ., Chapel Hill
 **NREC-TR-
 National Resource Evaluation Center, Washington, DC.
 Mathematics and Computation Lab.
 **NREC-TR-
 North Carolina Univ., Chapel Hill
 +NRF-ER-
 Westinghouse Electric Corp., Idaho Falls, ID. Atomic
 Power Div.
 +NRFS-AT-
 Westinghouse Electric Corp., Idaho Falls, ID. Naval
 Reactors Facility
 +NRFS-ER-
 Westinghouse Electric Corp., Idaho Falls, ID. Atomic
 Power Div.
 +NRFS-ER-
 Westinghouse Electric Corp., Pittsburgh, PA. Bettis
 Atomic Power Lab.
 +NRFS-PR-
 Westinghouse Electric Corp., Idaho Falls, ID. Atomic
 Power Div.
 +NRL-
 Naval Research Lab., Washington, DC (USA)
 **NRL-
 Naval Research Lab., Washington, DC (USA)
 *NRL-A-
 Naval Research Lab., Washington, DC (USA)
 **NRL-AR-
 National Radiation Lab., Christchurch (New Zealand)
 **NRL-Bib-
 Naval Research Lab., Washington, DC (USA)
 **NRL-F-
 New Zealand National Radiation Lab., Christchurch
 +NRL-GFD/OTEC-
 Naval Research Lab., Washington, DC (USA)
 **NRL-H-
 Naval Research Lab., Washington, DC (USA)
 **NRL-M-
 Naval Research Lab., Washington, DC (USA)
 **NRL-Memo-
 Naval Research Lab., Washington, DC (USA)
 **NRL-MR-
 Naval Research Lab., Washington, DC (USA)
 **NRL-NUREG-
 Naval Research Lab., Washington, DC (USA)
 **NRL/NUREG-
 Naval Research Lab., Washington, DC (USA)
 **NRL/NUREG/MR-
 Naval Research Lab., Washington, DC (USA)
 **NRL-R-

Naval Research Lab., Washington, DC (USA)
 *NRL-Report-
 Naval Research Lab., Washington, DC (USA)
 *NRL-TE-
 Naval Research Lab., Washington, DC (USA)
 **NRL-TER-
 Naval Research Lab., Washington, DC (USA)
 **NRL-Trans-
 Naval Research Lab., Washington, DC (USA)
 *NRL-UN-
 New Zealand National Radiation Lab., Christchurch
 +NRO-
 Aerojet-General Space Corp., Sacramento, CA
 **NRP-
 Agricultural Research, Washington, DC
 **NRPB-DL-
 National Radiological Protection Board, Harwell (UK)
 0
 **NRPB-GS-
 National Radiological Protection Board, Harwell (UK)
 **NRPB-IE-
 National Radiological Protection Board, Harwell (UK)
 0
 **NRPB-M-
 National Radiological Protection Board, Harwell (UK)
 **NRPB-R-
 National Radiological Protection Board, Harwell (UK)
 0
 **NRPB/RandD-
 National Radiological Protection Board, Harwell (UK)
 0
 **NRPS-B-
 National Radiological Protection Board, Harwell (UK)
 0
 *NRR-
 Northrop Aircraft, Inc., Hawthorne, CA
 **NRS-
 New South Wales Univ., Kensington (Australia)
 **NRSDC-
 IIT Research Inst., Chicago, IL (USA)
 *NRSS-
 Illinois Univ., Urbana (USA)
 *NRTC-
 Northrop Research and Technology Center, Hawthorne, CA
 +NRTF- (letters)
 Westinghouse Electric Corp., Idaho Falls, ID. Atomic
 Power Div.
 +NRTO-R-
 NERVA Test Operations, Jackass Flats, NV
 **NRV-
 Northrop Corp., Newbury Park, CA (USA)
 +NRX-AI-
 NERVA Test Operations, Jackass Flats, NV
 +NRX-AL-R-
 NERVA Test Operations, Jackass Flats, NV
 +NRX-R-P-
 NERVA Test Operations, Jackass Flats, NV
 **NS-
 Department of Scientific and Industrial Research,
 Wellington (New Zealand). Div. of Nuclear Sciences
 *NS-R-
 Department of Scientific and Industrial Research, Lower
 Hutt (New Zealand). Div. of Nuclear Sciences
 NSA-
 Rockwell International Corp., Canoga Park, CA (USA)
 **NSAC-
 Electric Power Research Inst., Palo Alto, CA (USA).
 Nuclear Safety Analysis Center
 **NSAM-
 Naval School of Aviation Medicine, Pensacola, FL

NSC-
Nuclear Services Corp., Campbell, CA

+NSC-PS-ARH-
Nuclear Services Corp., Campbell, CA

+NSEC-
Nuclear Science and Engineering Corp., Pittsburgh, PA

*NSEC-
Philadelphia Electric Co., PA

+NSEC-GE-
Nuclear Science and Engineering Corp., Pittsburgh, PA

+NSEC-(T)-
Nuclear Science and Engineering Corp., Pittsburgh, PA

+NSF-
National Science Foundation, Washington, DC (USA)

+NSF-AER-
National Science Foundation, Washington, DC (USA)

**NSF/AER-
National Science Foundation, Washington, DC (USA)

*NSF-C-
National Research Council, Washington, DC (USA).
Assembly of Engineering

**NSF/CEE-
National Science Foundation, Washington, DC (USA)

+NSF-GA-
California Univ., Berkeley. Space Sciences Lab.

*NSF-GI-
Cornell Univ., Ithaca, NY. Cornell Energy Project

**NSF-GK-
National Science Foundation, Washington, DC (USA)

**NSF-GP-
National Science Foundation, Washington, DC (USA)

*NSF-GP-
Owens Valley Radio Observatory, Pasadena, CA

**NSF-OCA-GJ-
Maryland Univ., College Park (USA)

**NSF/OEP-
National Science Foundation, Washington, DC. Div. of
Policy Research and Analysis

**NSF/PRA-
National Science Foundation, Washington, DC (USA)

+NSF/RA-
Battelle Columbus Labs., OH (USA)

**NSF-RA-
National Science Foundation, Washington, DC (USA)

+NSF/RA/AER-
Maryland Univ., College Park. Dept. of Mechanical
Engineering

*NSF-RA/E-
Denver Research Inst., CO

*NSF/RA/E-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

**NSF-RA-G-
National Science Foundation, Washington, DC (USA)

*NSF/RA/G-
Western Interstate Nuclear Board, Lakewood, CO

**NSF/RA/N-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

*NSF-RA/N-
Minnesota Univ., Minneapolis

**NSF-RA-N-
National Science Foundation, Washington, DC (USA)

**NSF-RA-R-
National Science Foundation, Washington, DC (USA)

+NSF/RA/S-
National Academy of Sciences, Washington, DC

**NSF-RA-S-
National Science Foundation, Washington, DC (USA)

**NSF-RA-T-
National Science Foundation, Washington, DC (USA)

*NSF/RA/W-
National Aeronautics and Space Administration.
Cleveland, OH. Lewis Research Center

**NSF/RA/X-
George Washington Univ., Washington, DC

**NSF-RA-X-
National Science Foundation, Washington, DC (USA)

**NSF-RANN-
National Science Foundation, Washington, DC (USA)

**NSF/RANN/AER-
Mobil Tyco Energy Corp., Waltham, MA

+NSF/RANN/GI-
Princeton Univ., NJ (USA). Dept. of Aerospace and
Mechanical Sciences

**NSF/RANN/IR/GI-
Nebraska Univ., Lincoln

**NSF/RANN/IT/GI-
Harvard Univ., Cambridge, MA. Cyclotron Lab

*NSF/RANN/SE/AER-
Maine Univ., Orono. Dept. of Electrical Engineering

**NSF/RANN/SE/AER-
National Science Foundation, Washington, DC (USA)

+NSF/RANN/SE/AG-
National Science Foundation, Washington, DC (USA)

+NSF/RANN/SE/C-
National Science Foundation, Washington, DC (USA)

**NSF/RANN/SE/ERT-
National Science Foundation, Washington, DC (USA)

**NSF/RANN/SE-GI-
Massachusetts Inst. of Tech., Cambridge. Dept. of
Mechanical Engineering

*NSF-RANN/SE/GI-
Minnesota Univ., Minneapolis

**NSF/RANN/SE/GI-
National Science Foundation, Washington, DC (USA)

**NSF/RANN/SE/GI-C-
National Science Foundation, Washington, DC (USA)

**NSF/RANN/SE/P-
Lehigh Univ., Bethlehem, PA. Dept. of Geological
Sciences

**NSF-tr-
National Science Foundation, Washington, DC (USA)

**NSFI-OR-
Norges Skipsforskningssinstitutt, Oslo

**NSFI-R-
Norges Skipsforskningssinstitutt, Oslo

**NSI-
Nuclear Systems, Inc., Garland, TX

**NSJ-Tr-
Japan Atomic Energy Research Inst., Tokyo

+NSL-
National Spectrographic Labs., Inc., Cleveland, OH

**NSL-
Northrop Corp., Northrop Space Labs., Hawthorne, CA

**NSMC-
Naval Submarine Medical Center, Groton, CT. Submarine
Medical Research Lab.

**NSMRL-
Naval Submarine Medical Center, Groton, CT. Submarine
Medical Research Lab.

+NSO-
Courant Institute of Mathematical Sciences, New York, NY

**NSP-
Lockheed Missiles and Space Co., Sunnyvale, CA

+NSP-
Northern States Power Co., Sioux Falls, SD

**NSPM-
Pratt and Whitney Aircraft, East Hartford, CT

+NSPM-
Pratt and Whitney Aircraft, Middletown, CT. Advanced

Nuclear Engineering Lab.

*NSR-
Department of Scientific and Industrial Research, Lower
Hutt (New Zealand). Div. of Nuclear Sciences

**NSR-
Northrop Aircraft, Inc., Hawthorne, CA

**NSRDC-
IIT Research Inst., Chicago, IL (USA)

*NSRDC-
Naval Ship Research and Development Center, Annapolis,
MD (USA)

**NSRDC-TE-
Underwater Explosions Research Div. (Navy), Portsmouth,
VA (USA)

**NSRDL/A-
Naval Ship Research and Development Center, Annapolis,
MD (USA)

**NSRDS-NBS-
Purdue Univ., Lafayette, IN. Thermophysical Properties
Research Center

*NSS-
Holmes and Narver, Inc., Anaheim, CA. Nuclear and
Systems Sciences Group

NSS-
New York Shipbuilding Corp., Camden, NJ

**NSS-QC-RP-
Grumman Aerospace Corp., Bethpage, NY (USA)

**NSS-QC-RPD-
Grumman Aerospace Corp., Bethpage, NY (USA)

*NSSA-R-
Navy Space Systems Activity, Los Angeles, CA

*NSSDC-
Naval Ship Research and Development Center, Annapolis,
MD (USA)

**NSSDC/WDC-A-R/S-
National Aeronautics and Space Administration, New York.
Gooddard Inst. for Space Studies

**NSSG-
United Kingdom Atomic Energy Authority, Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**NSSR-
Naval Weapons Evaluation Facility, Kirtland AFB, NM
(USA)

**NSSRP-
Tsukuba Univ., Sakura, Ibaraki (Japan)

*NSTIC-
Admiralty Engineering Lab., West Drayton (England)

**NSTIC-
Naval Scientific and Technical Information Centre.,
Orpington (England)

**NSTIC-Trans-
Naval Scientific and Technical Information Centre.,
Orpington (England)

**NSWC/DL-TR-
Naval Surface Weapons Center, Dahlgren, VA

+NSWC-MP-
Naval Surface Weapons Center, Silver Spring, MD (USA).
White Oak Lab.

**NSWC-TR-
Naval Surface Weapons Center, Silver Spring, MD (USA)

**NSWC/WOL-MP-
Naval Surface Weapons Center, Silver Spring, MD (USA)

**NSWC/WOL/R-
Naval Surface Weapons Center, Silver Spring, MD (USA)

**NSWC/WOL/TR-
Naval Surface Weapons Center, Silver Spring, MD (USA)

**NSWC/WOL-TR-
Naval Surface Weapons Center, Silver Spring, MD (USA)

*NT-
English Electric Co., Ltd., Whetstone, Leics, England

**NT-
France. Ministere de l'Air. Paris

+NTB-

Battelle Columbus Labs., OH (USA)

*NTC-
Nuclear Technology Corp., White Plains, NY

+NTG-
State Univ. of New York, Stony Brook (USA). Dept. of
Physics

**NTGE-R-
Gt. Brit. National Gas Turbine Establishment,
Farnborough, Hants, England

*NTI/T-
New Technology, Inc., Huntsville, AL

**NTIS-BIB-
National Technical Information Service, Springfield, VA
(USA)

**NTIS-PK-
National Technical Information Service, Springfield, VA
(USA)

**NTIS/PS-
National Technical Information Service, Springfield, VA
(USA)

**NTIS/SR-
National Technical Information Service, Springfield, VA
(USA)

**NTIS-WIN-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/A-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/A/(Number)-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/B-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/B/(Number)-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/C-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/C/(Number)-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/D-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/D/(Number)-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/E-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/E/(Number)-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/F/(No.)-
National Technical Information Service, Springfield, VA
(USA)

**NTISUB/(Number)-
National Technical Information Service, Springfield, VA
(USA)

**NTNF/B-
SINTEF, Trondheim (Norway)

+NTD-
NERVA Test Operations, Jackass Flats, NV

+NTO-A-
NERVA Test Operations, Jackass Flats, NV

+NTO-EST-I-TOP-
NERVA Test Operations, Jackass Flats, NV

+NTO-ETC-TOP-
NERVA Test Operations, Jackass Flats, NV

+NTO-ETS-
NERVA Test Operations, Jackass Flats, NV

+NTQ-FAC-TOP-
NERVA Test Operations, Jackass Flats, NV

+NTQ-G-
NERVA Test Operations, Jackass Flats, NV

+NTQ-I-
NERVA Test Operations, Jackass Flats, NV

+NTQ-M-
NERVA Test Operations, Jackass Flats, NV

+NTQ-NES-TOP-
NERVA Test Operations, Jackass Flats, NV

+NTQ-R-
NERVA Test Operations, Jackass Flats, NV

+NTQ-S-
NERVA Test Operations, Jackass Flats, NV

+NTQ-SOP-
NERVA Test Operations, Jackass Flats, NV

+NTQ-T-
NERVA Test Operations, Jackass Flats, NV

+NTQ-TOP-
NERVA Test Operations, Jackass Flats, NV

+NTQ-WOP-
NERVA Test Operations, Jackass Flats, NV

+NTQ-XE-
NERVA Test Operations, Jackass Flats, NV

+NTQ-XE-PRIME-
NERVA Test Operations, Jackass Flats, NV

+NTP-
Lockheed Aircraft Corp., Marietta, GA. Georgia Nuclear Labs.

**NTPSC/SR-
National Transportation Policy Study Commission, Washington, DC

+NTS-
Geological Survey, Denver, CO (USA)

**NTS-SP-
Geological Survey, Denver, CO (USA)

**NTS-SS-I-
Geological Survey, Denver, CO (USA)

**NTSB-HZM-
National Transportation Safety Board, Washington, DC

**NTSB-PSS-
National Transportation Safety Board, Washington, DC

+NU-
Northwestern Univ., Evanston, IL. Dept. of Chemical Engineering

**NU-CHE-
Northwestern Univ., Evanston, IL (USA)

*NU-GDL-B-
Northwestern Univ., Evanston, IL. Gas Dynamics Lab.

**NU-MP-
Northwestern Univ., Evanston, IL (USA)

**NUA-TM-
Army Nuclear Agency, Fort Bliss, TX

*NUS-
Northeastern Univ., Boston, MA. Dept. of Physics

**NUC-
Pennsylvania State Univ., University Park (USA)

**NUC-TP-
Naval Undersea Center, San Diego, CA

**NUCLEAR-
Orrenda Engines Div., Malton, Ont.

**NuclearNotes-
Army Nuclear Agency, Fort Bliss, TX

**NUCLEBRAS-CDTN-
NUCLEBRAS, Rio de Janeiro (Brazil). Diretoria de Tecnologia e Desenvolvimento

**NUCLEBRAS-IPR-
NUCLEBRAS, Rio de Janeiro (Brazil). Diretoria de Tecnologia e Desenvolvimento

**NUCLEX-
Reactor Pressure Vessel Fabrication. Skoda Works, Pilsen (Czechoslovakia)

**NUI-R-
Norsk Undervannsinstitut, Bergen

**NUKEM-
Nuklear-Chemie Und-Metallurgie G.m.b.H. (NUKEM), Wolfgang Hanau (Germany, F.R.)

+NUMEC-
Nuclear Materials and Equipment Corp., Apollo, PA

+NUMEC-TM-P-
Nuclear Materials and Equipment Corp., Apollo, PA

**NUP-
Nihon Univ., Tokyo. Atomic Energy Research Inst.

**NUP-A-
Nihon Univ., Tokyo. Dept. of Physics

**NUREG-
Nuclear Regulatory Commission, Washington, DC (USA)

**NUREG/BR-
Nuclear Regulatory Commission, Washington, DC (USA). Office of State Programs

**NUREG/CP-
Nuclear Regulatory Commission, Washington, DC (USA)

**NUREG/CR-
Nuclear Regulatory Commission, Washington, DC (USA)

+NUREG-PNL-
Battelle Pacific Northwest Labs., Richland, WA (USA)

**NUREG/PRDI-
Nuclear Regulatory Commission, Washington, DC (USA)

+NUREG-SAND-
Sandia National Labs., Albuquerque, NM (USA)

**NUREG-tr-
Nuclear Regulatory Commission, Washington, DC (USA)

**NURG/M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*NURG-M-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**NUS-
NUS Corp., Rockville, MD

+NUS-
Nuclear Utility Services, Inc., Washington, DC

**NUS-TM-ENG-
NUS Corp., Washington, DC

+NUS-TM-EP-
NUS Corp., Washington, DC

+NUS-TM-ES-
NUS Corp., Washington, DC

+NUS-TM-S-
NUS Corp., Washington, DC

+NUSGS-
Nuclear Regulatory Commission, West Valley, NY

+NV-
USDoe Nevada Operations Office, Las Vegas

+NVO-
Nevada Operations Office, Las Vegas, NV

NVO-AEIC-
Nevada Operations Office, Las Vegas, NV

+NVO/AEIC-
Nevada Operations Office, Las Vegas, NV

**NVO/(Contract)-
Nevada Operations Office, Las Vegas, NV
These are report prefixes for contracts administered by Nevada Operations Office

+NVOO-QTRLY-
Nevada Operations Office, Las Vegas, NV

**NVR-
Northrop Corp., Newbury Park, CA (USA)

**NWC-
National Water Commission, Arlington, VA

**NWC-EES-

**NWC-TM-
Naval Weapons Center, China Lake, CA

**NWC-TP-
Naval Weapons Center, China Lake, CA

**NWC-TR-
Naval Weapons Center, China Lake, CA

**NWCCL-TP-
Naval Weapons Center, Corona, CA

**NWEF-
Naval Weapons Evaluation Facility, Albuquerque, NM

**NWIP-
Office of the Chief of Naval Operations, Washington, DC
(USA)

**NWL-
Naval Weapons Lab., Dahlgren, VA (USA)

**NWL-TM-K-
Naval Weapons Lab., Dahlgren, VA (USA)

**NWL-TM-W-
Naval Weapons Lab., Dahlgren, VA (USA)

**NWL-IN-T-
Naval Weapons Lab., Dahlgren, VA (USA)

**NWL-TR-
Naval Weapons Lab., Dahlgren, VA (USA)

**NWL-W-
Naval Weapons Lab., Dahlgren, VA (USA)

NWP-P-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE.
Pigments Dept.

*NWR-
Northrop Aircraft, Inc., Hawthorne, CA

*NWR/H-
Gt. Brit. Atomic Weapons Research Establishment,
Aldermaston, Berks, England

**NWRRI-PUB-
Nebraska Univ., Lincoln. Water Resources Research Inst.

**NWSC/CR/RDTR-
Naval Weapons Support Center, Crane, IN

**NWU-TI-
Northwestern Univ., Evanston, IL (USA). Technological
Inst.

+NYDO- (continued as NYO)
New York Directed Operations Office, AEC.

+NYO-
New York Operations Office, AEC

+NYO-GEN-
Columbia Univ., NY. Dept. of Physics

+NYDO- (continued as NYO)
New York Operations Office, AEC

**NYSERDA-
New York State Atomic and Space Development Authority,
NY

*NYSGS-
Nuclear Regulatory Commission, Washington, DC (USA)

**NYSGBP-AM-
New York Sea Grant Inst., Albany

**NYSVC-F-OCDD-PS-
Cornell Univ., Ithaca, NY (USA)

**NYSVC-MD-
New York State Veterinary Coll., Ithaca (USA)

+NYU-(see also IMM-NYU)
New York Univ., NY

+NYU-
New York Univ., NY

+NYU-AA-
New York Univ., NY. School of Engineering and Science

+NYU/DAS-
New York Univ., NY. Dept of Applied Science

**NYU-F-SC-
New York Univ., NY (USA)

**NYU-R-

New York Univ., NY (USA)

**NZERDC-
New Zealand Energy Research and Development Committee,
Auckland

**NZERDC-LF-
New Zealand Energy Research and Development Committee,
Auckland. Liquid Fuels Trust Board

**NZERDC-P-
New Zealand Energy Research and Development Committee,
Auckland

0

O-
Lovelace Foundation for Medical Education and Research,
Albuquerque, NM

O-KPD-
Knolls Atomic Power Lab., Schenectady, NY

OA-R-
Office of Operations Analysis and Planning, AEC

**OA-tr-
Overseas Relations Branch Translation Service, London
(UK)

**OAD-RM-
Stanford Research Inst., Menlo Park, CA (USA)

**OAEF-
Office of Atomic Energy for Peace, Bangkok (Thailand)

**OAES-SR-
Oregon State Univ., Corvallis. Agricultural Experiment
Station

*OANAR-
Office of Naval Research, London

*OAP-
California Inst. of Tech., Pasadena. Hale Observation

**OAP-TN-
Stanford Research Inst., Menlo Park, CA (USA)

**OAQPS-
Environmental Protection Agency, Research Triangle Park,
NC. Office of Air Quality Planning and Standards

**OAR-
Office of Air Research, Wright-Patterson AFB, OH

*OAR-TR-
Office of Air Research, Wright-Patterson AFB, OH

**OAS-TR-
Ocean and Atmospheric Science, Inc., Dobbs Ferry, NY

+OC-DOC-
Division of Classification (AEC), Washington, DC

+OC-R-
Operations Research Information Control, La Jolla, CA

*OC-TDR-IX-
Joint Task Force One

**OCD-
Weston Instruments, Inc., Newark, NJ

**OCD-NP-
Office of Civil Defense, Washington, DC (USA)

**OCD-OS-
Stanford Research Inst., Menlo Park, CA (USA)

**OCD-PS-
Office of Civil Defense, Washington, DC (USA)

**OCD-TR-
Office of Civil Defense, Washington, DC (USA)

**OCDM-R-L-
Naval Radiological Defense Lab., San Francisco, CA (USA)

**OCE/EIN-
Office of the Chief of Engineers, Washington, DC (USA)

**OCE/MP-
Office of the Chief of Engineers, Washington, DC (USA)

**OCE/T-
Office of the Chief of Engineers, Washington, DC (USA)

**OCF-

Owens-Corning Fiberglas Corp., Lenexa, Kansas. Power and Process Contracting Services

+OCPRS-
Atomic Energy Commission, Washington, DC

**OCR-
Office of Coal Research, Washington, DC

**OCR-RDR-
Air Products and Chemicals Inc., Allentown, PA

**OCS-
Bureau of Land Management, New Orleans, LA.

**OCS/TH-
Maine State Planning Office, Augusta.

ODAI-
O'Donnell and Associates, Inc., Pittsburgh, PA (USA).
Engineering Design and Analysis Services

OE-
Department of Health, Education, and Welfare,
Washington, DC

**OEA-
Environmental Protection Agency, Denver, CO

**OEC-
National Science Teachers Association, Washington, DC

*OEEC/SCC-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**OEFZS-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.

**OEFZS-A-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
ASTRA-Reaktorinstitut

**OEFZS-BL-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
Inst. fuer Biologie

**OEFZS-GF-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.

**OEFZS-IA-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.

**OEFZS-LA-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
Inst. fuer Landwirtschaft

**OEFZS-PH-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
Inst. fuer Physik

**OEG-
Office of the Chief of Naval Operations, Washington, DC.
Operations Evaluation Group

**OEG-R-
Office of the Chief of Naval Operations, Washington, DC.
Operations Evaluation Group

**OEG-S-
Office of the Chief of Naval Operations, Washington, DC.
Operations Evaluation Group

**OEG-SR-
Office of the Chief of Naval Operations, Washington, DC.
Operations Evaluation Group

**DEL-MET-
Orrenda Engines Div., Malton, Ont.

**DEL-Nuclear-
Orrenda Engines Div., Malton, Ont.

**OENORM-
Oesterreichisches Normungsinstitut (ON), Vienna.
Fachnormungsausschuss Strahlenschutz

**OENORM-A-
Oesterreichisches Normungsinstitut (ON), Vienna

**OENORM-S-
Oesterreichisches Normungsinstitut (ON), Vienna.
Fachnormungsausschuss 088 Strahlenschutz

**OEPSCO-
American Electric Power Service Corp., NY

**OER-
New York State Dept. of Public Services, Albany. Office
of Economic Research

**OER/ER-
Office of Economic Research, Washington, DC

**OES-WO-A-
OES, Inc., Long Beach, CA

+OFAA-MPL-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

*OFJ-
Polish Academy of Sciences. Inst. of Nuclear Research,
Warsaw

**OFR-
Bureau of Mines, Washington, DC (USA)

**OFW-
Department of the Air Force, Washington, DC (USA)

*OG-
Louisiana State Univ., Baton Rouge. Dept. of Physics
and Astronomy

**OGS-MP-
Ontario Geological Survey, Toronto (Canada)

**OH-
National Mineral Wool Insulation Association, Inc., New
York, NY

OITS-
Oregon Univ., Eugene. Inst. of Theoretical Science and
Dept. of Physics

**OIW-
Oceanographic Inst. of Washington, Seattle

**OIW/OCW-
Oceanographic Inst. of Washington, Seattle

OKLA-
Oklahoma Univ., Norman Research Inst.

**OKLA-U-TR-
Oklahoma Univ., Norman (USA)

**ONCC-HEF-
Olin Mathieson Chemical Corp. High Energy Fuels Div.,
Niagara Falls, NY

**OMRO-
Watertown Arsenal, MA. Ordnance Materials Research
Office Materials Research Lab.

**OMRO-PUBL-
Watertown Arsenal, MA. Ordnance Materials Research
Office Materials Research Lab.

**ON-
Observatorio Nacional, Rio de Janeiro (Brazil)

**ONERA-
Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 75 - Paris (France)

**ONERA-DERTS-
European Space Agency, 75 - Paris (France)

**ONERA-DERTS-NT-
Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 31 - Toulouse (France)

*ONERA-NT-
European Space Agency, 75 - Paris (France)

**ONERA-NT-
Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 92 - Chatillon (France)

**ONERA-P-
European Space Agency, 75 - Paris (France)

**ONERA-PUB-
Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 92 - Chatillon (France)

**ONERA-Publ.-
Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 92 - Chatillon (France)

**ONERA-TN-
Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 92 - Chatillon (France)

**ONERA-TP-
Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 92 - Chatillon (France)

+ONI-
Bettelle Memorial Inst., Columbus, OH (USA). Office of
National Waste Terminal Storage Integration

*ONI-Tr-
Office of Naval Intelligence, Washington, DC

+ONR-
Office of Naval Research, Washington, DC (USA)

+ONR-
Office of Naval Research, Arlington, VA

+ONR-ACR-
Office of Naval Research, Arlington, VA

+ONR-BOS-
Colorado Univ., Boulder. Engineering Experiment Station

+ONR-RF-
Office of Naval Research, Washington, DC (USA)

+ONR-RR-
Office of Naval Research, Washington, DC (USA)

+ONR-TR-
General Electric Co., Philadelphia, PA. Space Div

+ONR-TR-
Office of Naval Research, Washington, DC (USA)

+ONR-TR-RLT-
Princeton Univ., NJ. Frick Chemical Lab.

+ONRL-
Office of Naval Research, London

+ONRL-C-
Office of Naval Research, London

+ONRL-D-
Office of Naval Research, London

+ONRL-M-
Office of Naval Research, London

+ONRL-R-
Office of Naval Research, London

+ONWI-
Department of Energy, Washington, DC. Div. of Waste Isolation

ONWI/Sub-
Los Alamos Scientific Lab., NM

+ODA-NOTAT-
Organisationen til Oplysning om Atomkraft, Copenhagen (Denmark)

+ODE-ES-
Directorate of Regulatory Operations, AEC, Washington, DC

+ODE-OS-
USAE, Office of Operations Evaluation, Washington, DC

+ODR-
Office of Ordnance Research, Durham, NC

+OORTH-
Office of Ordnance Research, Durham, NC

+OP-
Bureau of Ordnance (Navy)

+OPP-
Oak Ridge Operations Office. Operational Planning and Power Division, AEC

+OPR-
Thermo Electron Engineering Corp., Waltham, MA

+OPR-
Wisconsin Univ., Madison. Space Science and Engineering Center

+OPR/EERF-
Environmental Protection Agency, Washington, DC. Office of Radiation Programs

+OPSR-
Hughes Aircraft Co., Culver City, CA. Optical Properties Technical Information Center

+OPTIK-
Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

+OR-
Martin Co., Orlando, FL. Materials Research Lab.

OR-
Martin-Marietta Corp., Orlando, FL. Aerospace Div.

OR-
Martin Marietta Aerospace, Orlando, FL. Electro-Optics Dept.

OR-
Washington Univ., St. Louis, MO

ORA-
Michigan Univ., Ann Arbor

**ORAE-
Operational Research and Analysis Establishment, Ottawa (Ontario)

**ORAE-R-
Operational Research and Analysis Establishment, Ottawa (Ontario)

+ORAU-
Oak Ridge Associated Universities, Inc., TN (USA)

+ORAU/IEA-
Oak Ridge Associated Universities, Inc., TN. Institute for Energy Analysis

+ORAU/IEA(M)-
Oak Ridge Associated Universities, Inc., TN. Institute for Energy Analysis

+ORAU/IEA(O)-
Oak Ridge Associated Universities, Inc., TN. Institute for Energy Analysis

**ORAU/IEA(R)-
Oak Ridge Associated Universities, Inc., TN. Institute for Energy Analysis

**ORC-
California Univ., Berkeley. Coll. of Engineering

**ORD-AP-
Rairchild Camera and Instrument Corp., Syosset, NY

**ORDBB-TD-
Franklin Inst., Philadelphia, PA (USA). Labs. for Research and Development

**ORDBB-TK-
Picatinny Arsenal, Dover, NJ (USA)

**ORDMX-ECM-
Detroit Arsenal, Center line, MI

**ORDTL-
Tyco Labs., Inc., Waltham, MA

**ORDTX-
Frankford Arsenal. Fire Control Lab., Philadelphia

**ORDWES-TN-
Wesleyan Univ., Windsor Locks, CT. Ordnance Research Project

**ORESU-T-
Oregon State Univ., Corvallis. Ocean Resources Law Program

**ORESU-W-
Oregon State Univ., Corvallis. Sea Grant Coll. Program

**ORGREZ-nn-
ORGREZ, Brno (Czechoslovakia)

**ORGREZ-P-
ORGREZ, Brno (Czechoslovakia)

ORI-TM-
ORI, Inc., Silver Spring, MD (USA)

**ORI-TR-
Operations Research, Inc., Silver Spring, MD

**ORINS-
Oak Ridge Inst. of Nuclear Studies, TN

**ORINS-PR-SWPEF-
Oak Ridge Associated Universities, Inc., TN (USA)

**ORINS-SWPEF-
Oak Ridge Associated Universities, Inc., TN (USA)

ORL/UVA-
Virginia Univ., Charlottesville. Ordnance Research Lab.

+ORNL-
Oak Ridge National Lab., TN (USA)

+ORNL-AIC-
Oak Ridge National Lab., TN (USA)

+ORNL-AMPIC-
Oak Ridge National Lab., TN (USA)

+ORNL/BCTIC-

Oak Ridge National Lab., TN (USA)

+ORNL/BDHT-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP/AF-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP/CD-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP/HD-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP/I-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP/MC-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP/R-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP/S-
Oak Ridge National Lab., TN (USA)

+ORNL/BRP/SP-
Oak Ridge National Lab., TN (USA)

+ORNL-CD-
Oak Ridge National Lab., TN (USA)

+ORNL-CDC-
Oak Ridge National Lab., TN (USA)

+ORNL/CDIC-
Oak Ridge National Lab., TN (USA)

+ORNL-CF-
Oak Ridge National Lab., TN (USA)

+ORNL/CF-
Oak Ridge National Lab., TN (USA)

+ORNL/CFRP-
Oak Ridge National Lab., TN (USA)

+ORNL/CFTL-
Oak Ridge National Lab., TN (USA)

+ORNL/CON-
Oak Ridge National Lab., TN (USA)

+ORNL/CPT-
Oak Ridge National Lab., TN (USA)

+ORNL-CPX-
Oak Ridge National Lab., TN (USA)

+ORNL/CSD-
Oak Ridge National Lab., TN (USA)

+ORNL/CSD/FTR-
Oak Ridge National Lab., TN (USA)

+ORNL/CSD/INF-
Oak Ridge National Lab., TN (USA)

+ORNL/CSD/TM-
Oak Ridge National Lab., TN (USA)

+ORNL-CWS-
Oak Ridge National Lab., TN (USA)

+ORNL-DLC-
Oak Ridge National Lab., TN (USA)

+ORNL/ED/EAS-
Oak Ridge National Lab., TN (USA)

+ORNL/ED/EIS-
Oak Ridge National Lab., TN (USA)

+ORNL-EIS-
Oak Ridge National Lab., TN (USA)

+ORNL/EIS-
Oak Ridge National Lab., TN (USA)

+ORNL-EMIC-
Oak Ridge National Lab., TN (USA)

+ORNL/EMIC-
Oak Ridge National Lab., TN (USA)

+ORNL/ENG-
Oak Ridge National Lab., TN (USA)

+ORNL/ENG/FTR-
Oak Ridge National Lab., TN (USA)

+ORNL/ENG/INF-
Oak Ridge National Lab., TN (USA)

+ORNL/ENG/TM-
Oak Ridge National Lab., TN (USA)

+ORNL/EPA-
Oak Ridge National Lab., TN (USA)

+ORNL-ESIC-
Oak Ridge National Lab., TN (USA)

ORNL/EV/OTI-
Oak Ridge National Lab., TN (USA)

+ORNL/FE-
Oak Ridge National Lab., TN (USA)

+ORNL/FEDC-
Oak Ridge National Lab., TN (USA)

+ORNL/FETEP-
Oak Ridge National Lab., TN (USA)

+ORNL/FMP-
Oak Ridge National Lab., TN (USA)

+ORNL/FPO-
Oak Ridge National Lab., TN (USA)

+ORNL/FTR-
Oak Ridge National Lab., TN (USA)

+ORNL/FTR-
Oak Ridge National Lab., TN (USA)

+ORNL/HASRD-
Oak Ridge National Lab., TN (USA)

+ORNL-HUD-
Oak Ridge National Lab., TN (USA)

+ORNL-HUD-MIUS-
Oak Ridge National Lab., TN (USA)

+ORNL/HUD-MIUS-
Oak Ridge National Lab., TN (USA)

ORNL-IBP-
Oak Ridge National Lab., TN (USA)

+ORNL/ICES-
Oak Ridge National Lab., TN (USA)

+ORNL/IEA-
Oak Ridge National Lab., TN (USA)

+ORNL-IIC-
Oak Ridge National Lab., TN (USA)

+ORNL-LN-
Oak Ridge National Lab., TN (USA)

+ORNL/LWR-
Oak Ridge National Lab., TN (USA)

+ORNL/LWR/GT-
Oak Ridge National Lab., TN (USA)

+ORNL/MCD/NEES-
Oak Ridge National Lab., TN (USA)

+ORNL-MIT-
Oak Ridge National Lab., TN (USA)

+ORNL/MIT-
Oak Ridge National Lab., TN (USA)

+ORNL/MRBT-
Oak Ridge National Lab., TN (USA)

+ORNL/MSP-
Oak Ridge National Lab., TN (USA)

ORNL-MTR-
Oak Ridge National Lab., TN (USA)

+ORNL-NDIC-
Oak Ridge National Lab., TN (USA)

+ORNL/NFW-
Oak Ridge National Lab., TN (USA)

+ORNL/NLM/TIRC-
Toxicology Information Response Center, Oak Ridge, TN
(USA)

+ORNL-NSF-EATC-
Oak Ridge National Lab., TN (USA)

+ORNL/NSF/EATC-

Oak Ridge National Lab., TN (USA)

+ORNL-NSF-EP-
Oak Ridge National Lab., TN (USA)

+ORNL/NSF/EP-
Oak Ridge National Lab., TN (USA)

+ORNL-NSIC-
Oak Ridge National Lab., TN (USA)

+ORNL/NSIC-
Oak Ridge National Lab., TN (USA)

+ORNL/NSP-
Oak Ridge National Lab., TN (USA)

+ORNL/NSP-WCS-
Oak Ridge National Lab., TN (USA)

+ORNL/NUREG-
Oak Ridge National Lab., TN (USA)

+ORNL/NUREG/CR-
Oak Ridge National Lab., TN (USA)

+ORNL/NUREG/CSD/TM-
Oak Ridge National Lab., TN (USA)

+ORNL/NUREG/NSIC-
Oak Ridge National Lab., TN (USA)

+ORNL/NUREG/TM-
Oak Ridge National Lab., TN (USA)

ORNL/OEPA-
Oak Ridge National Lab., TN (USA)

+ORNL/OIAPA-
Oak Ridge National Lab., TN (USA)

+ORNL-P-
Oak Ridge National Lab., TN (USA)

+ORNL/PPA-
Oak Ridge National Lab., TN (USA)

+ORNL/PTSE-
Oak Ridge National Lab., TN (USA)

+ORNL-RMIC-
Oak Ridge National Lab., TN (USA)

+ORNL-RSIC-
Oak Ridge National Lab., TN (USA)

+ORNL/RSIC-
Oak Ridge National Lab., TN (USA)

+ORNL-RUS-
Oak Ridge National Lab., TN (USA)

+ORNL/RUS-
Oak Ridge National Lab., TN (USA)

+ORNL/SCIENTIFIC-
Oak Ridge National Lab., TN (USA)

+ORNL/SGMP-
Oak Ridge National Lab., TN (USA)

+ORNL/SST-
Oak Ridge National Lab., TN (USA)

+ORNL-SUB-
Oak Ridge National Lab., TN (USA)

+ORNL/SUB-
Oak Ridge National Lab., TN (USA)

+ORNL/Sub-
Oak Ridge National Lab., TN (USA)

+ORNL/Sub/(Contract Number)-
Oak Ridge National Lab., TN (USA)

+ORNL/TDMC-
Oak Ridge National Lab., TN (USA)

+ORNL-TIP/TIRC-
Oak Ridge National Lab., TN (USA)

+ORNL-TIRC-
Oak Ridge National Lab., TN (USA)

+ORNL/TIRC-
Oak Ridge National Lab., TN (USA)

+ORNL-TM-
Oak Ridge National Lab., TN (USA)

+ORNL/TM-
Oak Ridge National Lab., TN (USA)

+ORNL-tr-
Oak Ridge National Lab., TN (USA)

+ORNL/tr-
Oak Ridge National Lab., TN (USA)

+ORNL/TSP-
Oak Ridge National Lab., TN (USA)

+ORNL-UR-
Oak Ridge National Lab., TN (USA)

+ORNL/WR/GT-
Oak Ridge National Lab., TN (USA)

*ORO-
Bureau of Radiological Health, Rockville, MD

+ORO-
Oak Ridge Operations Office, AEC

+ORO/(Contract Number)-
Energy Research and Development Administration, Oak Ridge, TN. Oak Ridge Operations Office

+ORO/(Contract Number)-
Oak Ridge Operations Office, AEC
These prefixes are for Solar Energy contracts administered by Oak Ridge Operations Office)

+ORO-EP-
USAEC Oak Ridge Operations Office, TN

+ORO-R-
Johns Hopkins Univ., Chevy Chase, MD. Operations Research Office

**ORO-S-
Johns Hopkins Univ., Chevy Chase, MD. Operations Research Office

**ORO-SP-
Johns Hopkins Univ., Bethesda, MD. Operations Research Office

**ORO-T-
Johns Hopkins Univ., Chevy Chase, MD. Operations Research Office

**ORO-TP-
Johns Hopkins Univ., Bethesda, MD. Operations Research Office

+ORO-tr-
Oak Ridge Operations Office, AEC

**ORP-
Office of Radiation Programs, Washington, DC (USA). Technology Assessment Div.

**ORP/CSD-
Office of Radiation Programs, Rockville, MD., Div. of Criteria and Standards

**ORP/EAD-
Environmental Protection Agency, Washington, DC. Office of Radiation Programs

**ORP/EERF-
Eastern Environmental Radiation Facility, Montgomery, AL

**ORP/LV-
Office of Radiation Programs, Las Vegas, NV

**ORP/SID-
Office of Radiation Programs, Washington, DC., Surveillance and Inspection Div.

**ORP/TAD-
Office of Radiation Programs, Washington, DC (USA). Technology Assessment Div.

**ORS-
United Kingdom Atomic Energy Authority. Reactor Group. Dounreay, Caithness, Scotland

**ORSER-SSEL-TR-
Pennsylvania State Univ., University Park. Office of Remote Sensing of Earth Resources

+OS-
Sandia Corp., Albuquerque, NM (USA)

**OSB-
Corps of Engineers, Fort Belvoir, VA. Nuclear Power Field Office

**OSHA-EIS-
Occupational Safety and Health Administration, Washington, DC

**OSI-SR-
Central Intelligence Agency, Washington, D. C.

OSM/TR-
Department of the Interior, Washington, DC (USA). Office
of Surface Mining

*OSP-
General Dynamics/Fort Worth, TX. Div. of General
Dynamics Corp.

+OSP-
Massachusetts Inst. of Tech., Cambridge (USA)

*OSR-
Utah Univ., Salt Lake City (USA)

**OSR-TN-(see also AFOSR-TN)
Office of Scientific Research, Baltimore, MD

**OSR-TN-
Stanford Research Inst., Menlo Park, CA (USA)

**OSR-TR-(see also AFOSR-TR)
Office of Scientific Research, Baltimore, MD

**OSR-TR-
Stanford Research Inst., Menlo Park, CA (USA)

**OSRD-
Office of Scientific Research and Development

**OSS/RR-
Office of the Supervising Scientist for the Alligator
Rivers Region, Sydney (Australia)

**OSS/TM-
Office of the Supervising Scientist for the Alligator
Rivers Region, Sydney (Australia)

**OSU-CISRC-TR-
Ohio State Univ., Columbus. Computer and Information
Science Research Center

**OSU-EES-
Oregon State Univ., Corvallis

*OSU-NE-
Oregon State Univ., Corvallis. Department of Nuclear
Engineering

**OSU-R-
Ohio State Univ. Research Foundation, Columbus (USA)

**OSU-RF-
Ohio State Univ. Research Foundation, Columbus (USA)

**OSURF-
Ohio State Univ., Research Foundation, Columbus

**OSURF-RP-
Ohio State Univ., Research Foundation, Columbus

*OSW-PR-
Arizona Univ., Tucson

*OSW-PR-
New Mexico State Univ., University Park

*OSWD-
Army Continental Command. Office of Special Weapons
Developments, Fort Bliss, TX

**OT/ITS-
Office of Telecommunications, Boulder, CO. Inst. for
Telecommunication Sciences

**OT/ITSRR-
Office of Telecommunications, Boulder, CO. Inst. for
Telecommunication Sciences

**OT-Report-
Office of Telecommunications Policy, Washington, DC

**OT-SP-
Office of Telecommunications, Boulder, CO. Inst. for
Telecommunication Sciences

**OT/TRER-
Office of Telecommunications, Boulder, CO. Inst. for
Telecommunication Sciences

**OTA-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-C-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-CIT-
Office of Technology Assessment (U.S. Congress),
Washington, DC

Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-E-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-ISC-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-M-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-NS-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-O-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-R-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-T-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-TM-E-
Office of Technology Assessment (U.S. Congress),
Washington, DC

**OTA-TM-O-
Office of Technology Assessment (U.S. Congress),
Washington, DC

+OTO-
Nevada Test Organization. Off-Site Radiological Safety
Activities, AEC

**OTR-
National Bureau of Standards, Washington, DC (USA)

**OTS-
Office of Technical Services, Washington, DC

**OU-LNS-
Osaka Univ., Toyonaka (Japan). Lab. of Nuclear Studies

**OU-NPL-
Oxford Univ. Nuclear Physics Lab., England

**OU-NPL-Ref-
Oxford Univ. Nuclear Physics Lab., England

**OUEL-
Oxford Univ. (UK). Dept. of Engineering Science

**OUEL-R-
Oxford Univ. (UK). Engineering Lab.

+OULNS-
Osaka Univ., Toyonaka (Japan). Lab. of Nuclear Studies

**OUM-
Naval Ordnance Test Station, Inyokern (China Lake), CA.
Underwater Ordnance Div.

**OUP-
Oslo Univ. (Norway). Fysisk Inst.

**OURI-
Oklahoma Univ., Norman Research Inst.

*OWRR-A-
Nebraska Univ., Lincoln. Water Resources Research Inst.

*OWRR-B-
Pennsylvania State Univ., University Park. Inst. for
Research On Land and Water Resources

*OWRR-B-
Wyoming Univ., Water Resources Research Inst., Laramie

**OWRR-C-
General Dynamics Corp., Groton, Conn. Electric Boat
Div.

**OWRRA-A-
Rhode Island Univ., Kingston (USA)

**OWRT-A-
Office of Water Research and Technology, Washington, DC

**OWRT/WRSIC-
Office of Water Research and Technology, Washington, DC.
Water Resources Scientific Information Center.

**P-
 Aerojet-General Corp., Azusa, CA

 P-
 California. Univ., Berkeley. Radiation Lab.

 P-
 Franklin Inst., Philadelphia, PA (USA). Labs. for
 Research and Development

 *P-
 Institute for Defense Analyses, Arlington, VA.
 International and Social Studies Div.

 +P-
 Internuclear Co., Clayton, MO (USA)

 P-
 Los Alamos Scientific Lab., NM

 +P-
 Manhattan District, Oak Ridge, TN

 *P-
 Naval Research Lab., Washington, DC (USA)

 P-
 Neutron Cross Section Advisory Group, AEC

 *P-
 Plasmadyne Corp., Santa Ana, CA

 *P-
 Pratt and Whitney Aircraft Div., United Aircraft Corp.,
 Hartford, CT

 P-
 RAND Corp., Santa Monica, CA (USA)

 P-
 These numbers were assigned by this Office to Progress
 Reports which cover progress on research and
 development, various phases of contractual obligations
 and occasionally status of money expended and personnel.

 *P-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

 **P.A.U.M-
 Programmes Analysis Unit (Mintech-UKAEA), Chilton
 (England)

 **P-BR-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

 P/C-
 Holmes and Narver, Inc., Los Angeles

 **P/GM-
 Imperial Chemical Industries, Ltd. Billingham Div.,
 Billingham, England

 P-(letter)-
 California Research and Development Co. Livermore, CA

 P/PL-
 Holmes and Narver, Inc., Los Angeles

 *P-(see JINR-P)-
 Joint Inst. for Nuclear Research, Dubna USSR

 +P-TR-
 Aerojet-General Corp., Sacramento, CA

 **PA-
 Australia. National Standards Lab., Chippendale, New
 South Wales

 *PA-
 Massachusetts Inst. of Tech., Lexington (USA). Lincoln
 Lab.

 **PA-
 Picatinny Arsenal, Dover, NJ (USA)

 *PA/RT-
 France. Commissariat a l'Energie Atomique. Centre
 d'Etudes Nucleaires, Saclay

 *PA-TM-
 Picatinny Arsenal, Dover, NJ (USA)

 **PA-TR-
 Picatinny Arsenal, Dover, NJ. Samuel Feltman Ammunition
 Labs.

 **PA-TT-
 Picatinny Arsenal, Dover, NJ (USA). Feltman Research
 Labs.

 *PACT-

 Kernforschungszentrum Karlsruhe (F.R. Germany)

 **PAD-
 General Accounting Office, Washington, DC. Program
 Analysis Div

 **PadovaU-LA-
 Padua Univ. (Italy). Istituto di Fisica. Istituto
 Nazionale di Fisica Nucleare, Padua (Italy)

 **PAE/(Contract)-
 Energy Research and Development Administration,
 Washington, DC. Office of the Assistant Administrator
 for Planning, Analysis and Evaluation
 Reports prepared under Headquarters contract by the Office
 of the Assistant Administrator for Planning, Analysis, and
 Evaluation

 **PAEC(A)-
 Philippine Atomic Energy Commission, Manila

 **PAEC(A)-A-
 Philippine Atomic Energy Commission, Diliman, Quezon
 City

 **PAEC(A)IE-
 Philippine Atomic Energy Commission, Diliman, Quezon
 City

 **PAEC(A)IN-
 Philippine Atomic Energy Commission, Manila

 **PAEC(A)PH-
 Philippine Atomic Energy Commission, Manila

 **PAEC(B)IB-
 Philippine Atomic Research Center, Diliman, Quezon City

 **PAEC(B)ID-
 Philippine Atomic Research Center, Diliman, Quezon City

 **PAEC(C)IB-
 Philippine Atomic Research Center, Diliman, Quezon City

 **PAEC(C)III-C-
 Philippine Atomic Energy Commission, Diliman, Quezon
 City

 **PAEC(C)RE-
 Philippine Atomic Energy Commission, Manila

 **PAEC(C)VI-A-
 Philippine Atomic Energy Commission, Diliman, Quezon
 City

 **PAEC(C)VIB-
 Philippine Atomic Research Center, Diliman, Quezon City

 **PAEC/CHEM-
 Atomic Energy Centre, Lahore (Pakistan). Chemistry Div.

 **PAEC(D)-
 Philippine Atomic Energy Commission, Manila

 **PAEC(D)AG-
 Philippine Atomic Energy Commission, Manila

 **PAEC(D)CH-
 Philippine Atomic Energy Commission, Manila

 **PAEC(D)IS-
 Philippine Atomic Energy Commission, Manila

 **PAEC(D)PH-
 Philippine Atomic Energy Commission, Manila

 **PAEC-IPA(D)PH-
 Philippine Atomic Research Center, Diliman, Quezon City

 **PAECL/CHEM-
 College de France, 75 - Paris. Lab. de Physique
 Atomique et Moleculaire

 **PAECL/HP-
 Atomic Energy Centre, Lahore (Pakistan)

 **PAECL-NP-
 Atomic Energy Centre, Lahore (Pakistan)

 **PAI-PR-
 Procedyne Corp., New Brunswick, NJ (USA)

 **PAI-SA-
 Procedyne Corp., New Brunswick, NJ (USA)

 +PAL-
 Department of Energy, Oak Ridge, TN (USA). Technical
 Information Center

 **PALTR-
 Isotopes, Teledyne, Palo Alto, CA

**PAM-
College de France, 75 - Paris. Lab. de Physique
Atomique et Moleculaire

**PAN-
Polish Academy of Sciences. Inst. of Nuclear Research,
Warsaw

**PANA-AIR-
Panametrics, Inc., Waltham, MA

**PANA-RIPA-
Panametrics, Inc., Waltham, MA

**PANA-UVS-
Panametrics, Inc., Waltham, MA

*PAPP-
Northern States Power Co., Sioux Falls, SD

**PAR-GARA-
Instituto de Pesquisas Radioativas, Belo Horizonte
(Brazil) Divisao de Restores

**PAR-MP-
Parsons (Ralph M.) Co., Los Angeles, CA (USA)

**PASS-
Atomic Energy of Canada Ltd., Chalk River, Ontario.
Chalk River Nuclear Labs.

**PAT-
Patent and Trademark Office, Washington, DC. Office of
Technology Assessment and Forecast.

**PAT-CL-
Environmental Protection Agency, Denver, CO

**PAU-R-
Programmes Analysis Unit (Mintech-UKAEA), Chilton
(England)

*PB-
Naval Research Lab., Washington, DC (USA)

*PB-
Office of the Publication Board, Washington, DC

*PB-
Office of Technical Services, Washington, DC
These PB-numbers with the T following
the number are translations.

**PBI-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

PC-
Ames Lab., IA (USA)

PC-
Argonne National Lab., Lemont, IL

+PC-
California. Univ., Berkeley. Radiation Lab.

*PC-
Chicago. Univ. Metallurgical Lab.

*PC-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**PC-NAS-
Paine Coll., Augusta, GA

*PCC-
RCA Victor Co., Ltd., Montreal. Research Labs.

**PCCF-
Clermont-Ferrand-2 Univ., 63 - Aubiere (France). Lab. de
Physique Corpusculaire

**PCCF-PUB-
Clermont-Ferrand University, France

**PCCF-RI-
Clermont-Ferrand University, France

**PCCF-T-
Clermont-Ferrand-2 Univ., 63 - Aubiere (France). Lab. de
Physique Corpusculaire

**PCD-
Republic Aviation Corp., Farmingdale, NY (USA)

**PCD-TR-
Republic Aviation Corp., Farmingdale, NY (USA)

**PCE-R-

Page Communications Engineers, Inc., Washington, DC
(USA)

PCG-b-
Tennessee Eastman Corp., Oak Ridge, TN

*PCI-TR-
Porter Consultants, Inc., Ardmore, PA (USA)

+PCL-PR-
Princeton Combustion Labs., NJ (USA)

**PCMWP/P-
UKAEA Atomic Energy Research Establishment, Harwell

**PCR-
FMC Corp., Princeton, NJ. Chemical Research and
Development Center

*PCS-P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

+PCT-
Power Conversion Technology, Inc., San Diego, CA (USA)

**PCTR-
Purdue Univ., Lafayette, IN. School of Electrical
Engineering

**PCWP/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

PD-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN

**PD-
National Research Council of Canada. Div. of Atomic
Energy, Chalk River, Ont.

**PD-
National Research Council of Canada. Montreal Lab.

**PD-B-
Physical Dynamics, Inc., Berkeley, CA

+PD-EX-
Tennessee Eastman Corp., Oak Ridge, TN

+PD-LJ-
Physical Dynamics, Inc., La Jolla, CA (USA)

+PD-MPR-
Tennessee Eastman Corp., Oak Ridge, TN

+PD-PRQC-
Tennessee Eastman Corp., Oak Ridge, TN

PD-Spec-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic
Power Div.

**PDB-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

**PDB-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

PDD-
Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
Ridge, TN

*PDE-
Gt. Brit. Ministry of Supply

**PDGW-EMR-
Imperial Coll. of Science and Technology, (UK). Jet
Research Lab.

+PDP-AI-
Atomics International Div., Canoga Park, CA (USA)

+PDP-GE-
Atomics International Div., Canoga Park, CA (USA)

**PDR-ASG-
Grumman Aircraft Engineering Corp., Bethpage, NY (USA)

**PDR-N-
Grumman Aircraft Engineering Corp., Bethpage, NY (USA)

**PE-
Atomic Energy of Canada Ltd., Chalk River, Ontario

PE-TR-
Perkin-Elmer Corp., Norwalk, CT

**PEDCO-
PEDCO-ENVIRONMENTAL, Cincinnati, OH

PEGCPR-
Kaiser Engineers Div., Henry J. Kaiser Co., Oakland, CA

**PEL-
Atomic Energy Board, Pelindaba (South Africa)

+PELR-
California Univ., Los Angeles. School of Engineering and Applied Science

+PEM-
Stanford Research Inst., Menlo Park, CA (USA)

**PENN-STATE-SR-
Pennsylvania State Univ., University Park (USA)

**PENN-STATE-TR-
Pennsylvania State Univ., University Park (USA)

**PENN-U-SC-R-
Pennsylvania State Univ., University Park (USA)

+PEP-
California Univ., Berkeley. Lawrence Berkeley Lab.

PEP-NOTE-
Stanford Linear Accelerator Center, CA (USA)

*PER-
Atomic Energy Board, Pelindaba, Pretoria (South Africa). Engineering Services Div.

**PER-
Pope, Evans and Robbins, Inc., New York

**PER-PR-
Pope, Evans and Robbins, Inc., Alexandria, VA

**PER-T-
Associated Universities, Inc., NY

+PERC-
Energy Research and Development Administration, Pittsburgh, PA. Pittsburgh Energy Research Center

+PERC/B-
Energy Research and Development Administration, Pittsburgh, PA. Pittsburgh Energy Research Center

+PERC/BKC-
Energy Research and Development Administration, Pittsburgh, PA. Pittsburgh Energy Research Center

+PERC/CE-
Energy Research and Development Administration, Pittsburgh, PA. Pittsburgh Energy Research Center

+PERC/IC-
Energy Research and Development Administration, Pittsburgh, PA. Pittsburgh Energy Research Center

+PERC/QTR-
Energy Research and Development Administration, Pittsburgh, PA. Pittsburgh Energy Research Center

+PERC/RI-
Energy Research and Development Administration, Pittsburgh, PA. Pittsburgh Energy Research Center

+PERC/TPR-
Energy Research and Development Administration, Pittsburgh, PA. Pittsburgh Energy Research Center

**PERG-RR-
Political Ecology Research Group, Oxford (UK)

**PERG-SP-
Political Ecology Research Group, Oxford (UK)

+PETC-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Energy Technology Center

+PETC/QTR-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Energy Technology Center

+PETC/RI-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Energy Technology Center

+PETC/TR-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Energy Technology Center

+PETC/TR-
Department of Energy, Pittsburgh, PA (USA). Pittsburgh Energy Technology Center

**PF-
Pfaudler Co., Rochester, NY

PFC/CP-
Massachusetts Inst. of Tech., Cambridge (USA). Plasma

Fusion Center

PFC/RR-
Massachusetts Inst. of Tech., Cambridge (USA). Plasma Fusion Center

**PFD-
Norges Teknisk-Naturvitenskapelige Forskningsraad, Oslo. Program for Oljevernberedskap

**PFR-
Itak Corp., Lexington. Mass Optical Systems Div

*PFR/FDWP/P-
United Kingdom Atomic Energy Authority. Reactor Group. Culcheth, Lancs, England

**PFR/FEDWP/P-
UKAEA Reactor Group, Risley

**PFR-TREAT-
UKAEA Fast Reactor Development Directorate, Risley

*PFRDC/FEWP-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**PFRDC/RPWP/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Establishment, Winfrith, Dorset, England

**PFTR-
Perceptronics, Inc., Woodland Hills, CA

*PG-
Linde Air Products Co., NY

*PG-
Praeger-Kavanagh-Waterbury, Engineer-Architects, NY

**PG-
United Kingdom Atomic Energy Authority. Production Group. Risley, Lancs, England
This Group was established July 1, 1959. It issues three series: Reports, Memoranda, and Information Series. Each series is numbered consecutively as follows:

Information Series PG-Inf.-Ser.-1,2,3, etc.

Memoranda PG-Memo-1,2,3, etc

Reports PG-Report-1,2,3, etc

The code following the serial number represents the establishment which issued the document, and has no effect on numbering or filing.

+PG-R-
EG and G Idaho, Inc., Idaho Falls (USA)

**PGE-
Portland General Electric Co., OR

+PGJ/F-
Bendix Field Engineering Corp., Grand Junction, CO (USA)

**PGPP-
Australian National Univ., Canberra. Dept. of Engineering Physics

*PGS-TR-PH-
National Aeronautics and Space Administration, Langley Station, VA. Langley Research Center

**PGS-TR-PH-
Old Dominion Univ. Research Foundation, Norfolk, VA

**PGSTR-AP-
Old Dominion Univ. Research Foundation, Norfolk, VA

**PGSTR-PH-
Old Dominion Univ. Research Foundation, Norfolk, VA

**PH-
Atomic Energy Commission Baghdad (Iraq). Nuclear Research Inst.

*Ph-
Convair, San Diego, CA

*PH-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf. Institut fuer Physik (Austria)

*PH-
Public Health Service, Washington, DC

*PH-

Royal Inst. of Tech., Stockholm (Sweden). Div. of Plasma Physics

*PH-M-
Public Health Service, Washington, DC

*PH-N-
Princeton Univ., NJ. Plasma Physics Lab.

*PH-R-
Princeton Univ., NJ. Plasma Physics Lab.

**PHDR-
Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.)

*PHE-
Akademie der Wissenschaften der DDR, Berlin-Zeuthen.
Inst. fuer Hoehenenergiephysik

*PHEP-
Southwestern Radiological Health Lab., Las Vegas, NV

*PHL-
National Defense Research Organization, TNO, The Hague
(Netherlands)

**PHN-
Photometrics Inc., Lexington, MA

**Phoenix-
Colorado Springs Dept. of Public Utilities, Co

*PHS-
Public Health Service, Washington, DC

*PHS-PUB-
National Center for Radiological Health, Rockville, MD

*PHS-PUBL-
Public Health Service, Washington, DC

PHY-
Syracuse Univ., NY. Research Inst.

*PHYS/EX-
Gt. Brit. Armament Research Dept., Fort Halstead, Kent,
England

**PI-
Bonn Univ. (Germany, F.R.). Physikalisches Inst.

PI-
Carbide and Carbon Chemicals Corp., Oak Ridge, TN

*PI-
General Motors Corp., Detroit, MI. Research Labs. Div.

*PI-
Tennessee Eastman Corp., Oak Ridge, TN

*Pi(NT)-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Grenoble

**PI-TR-
Presearch, Inc., Silver Spring, MD

*PIB-
Bonn Univ. (Germany, F.R.). Physikalisches Inst.

*PIB-
Brooklyn. Polytechnic Inst.

**PIB-CN-
Polytechnic Inst. of Brooklyn, NY. Dept. of Chemistry

**PIBAL-
Brooklyn. Polytechnic Inst.

*PIBAL-R-
Polytechnic Inst. of Brooklyn, NY (USA)

*PIBEP-
Polytechnic Inst. of Brooklyn, Farmingdale, NY. Dept.
of Electrophysics

*PIBMRI-
Brooklyn. Polytechnic Inst. Microwave Research Inst.

**PIBMRI-R-
Polytechnic Inst. of Brooklyn, NY. Microwave Research
Inst.

*PIC-
Pennsylvania Univ., Philadelphia

**PIC-ARS-
Picatinny Arsenal, Dover, NJ (USA)

**PIC-ARS-BIB-
Picatinny Arsenal, Dover, NJ (USA)

**PIC-ARS-CR-
Picatinny Arsenal, Dover, NJ (USA)

**PIC-ARS-DB-TR-
Picatinny Arsenal, Dover, NJ (USA)

**PIC-ARS-PAL-
Picatinny Arsenal, Dover, NJ (USA)

**PIC-ARS-TK-
Picatinny Arsenal, Dover, NJ (USA)

**PIC-ARS-TM-
Picatinny Arsenal, Dover, NJ (USA). Feltman Research
Labs.

**PIC-ARS-TR-
Picatinny Arsenal, Dover, NJ (USA)

*PIC-ELE-MHD-
Power Information Center, Univ. of Pennsylvania,
Philadelphia

*PIC-ELE-TI-
Pennsylvania Univ., Philadelphia. Power Information
Center

**PIC-SOL-
Pennsylvania Univ., Philadelphia. Power Information
Center

**PID-
Energy Research and Development Administration,
Albuquerque, NM Albuquerque Operations Office

*PIFR-
Physics International Co., San Leandro, CA (USA)

**PIH-
Iowa State Univ. of Science and Technology, Ames (USA).
Cooperative Extension Service

**PINSTECH/CHEM-
Pakistan Inst. of Nuclear Science and Technology,
Rawalpindi

**PINSTECH/HP-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Reactor Operations Div.

**PINSTECH/HPD-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Health Physics Div.

**PINSTECH/NCD-
Pakistan Inst. of Nuclear Science and Technology,
Rawalpindi. Nuclear Chemistry Div.

**PINSTECH/NPD-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Nuclear Physics Div.

**PINSTECH/NUCL-ENG-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Nuclear Engineering Div.

**PINSTECH/PHY-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Nuclear Physics Div.

**PINSTECH/RIP-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Reactor Operations Div.

**PINSTECH/RIPD-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Reactor Operations Div.

**PINSTECH/RO-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Reactor Operations Div.

**PINSTECH/RT-
Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Reactor Operations Div.

*PINT-PIFR-
Physics International Co., San Leandro, CA (USA)

*PINT-PIR-
Physics International Co., San Leandro, CA (USA)

**PIPPA-WA/Memo-(see AERE-PIPPA-WA/Memo)
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**PIPPA-WP/Memo-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H.
Q., Risley, Lancs, England

*PIPR-
Physics International Co., San Leandro, CA (USA)

****PITHA-**
Technische Hochschule Aachen (F.R. Germany).
Physikalisches Institut

****PITR-**
Physics International Co., San Leandro, CA (USA)

PJG-a-
Tennessee Eastman Corp., Oak Ridge, TN

PK-
Argonne National Lab., IL (USA)

****PKN-**
Standard Oil Development Co., Elizabeth, NJ

****PL/N-**
Academia R.P.R. Bucharest. Institutul de Fizica Atomica

****PLA-**
Physical Research Lab., Ahmedabad (India)

****PLAC-**
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

****PLAC-**
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****PLASTEC-**
Picatinny Arsenal, Dover, NJ. Plastics Technical
Evaluation Center

****PLASTEC-R-**
Plastics Technical Evaluation Center, Dover, NJ

****PLESS-**
Plesset (E.H.) Associates, Inc., Los Angeles, CA (USA)

****PLESS-C-**
Plesset (E.H.) Associates, Inc., Los Angeles, CA (USA)

****PLESS-TR-**
Plesset (E.H.) Associates, Inc., Los Angeles, CA (USA)

****PLF-**
Max-Planck-Gesellschaft zur Foerderung der
Wissenschaften e.V., Garching/Muenchen (Germany, F.R.).
Projektgruppe fuer Laserforschung

PLG-
Gas-Cooled Reactor Associates, La Jolla, CA (USA)

+PLN-
Global Marine Development, Inc., Newport Beach, CA (USA)

****PLP-**
Gt. Brit. Dept. of Atomic Energy. Plant Location Panel

PLP-
Wisconsin Univ., Madison. Dept. of Physics

****PLR-**
Plasmadyne Corp., Santa Ana, CA

****PLRD-**
General Accounting Office, Washington, DC (USA)

****PLUTO/IS-**
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

****PM-**
Canada. Dept. of Mines and Technical Surveys. Mines
Branch

****PM-**
Montpellier-2 Univ., 34 (France). Dept. de Physique
Mathematique

***PM-**
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

PM-
Princeton Univ., NJ. Project Matterhorn

****PM-B-**
Princeton Univ., NJ (USA). Project Matterhorn

***PM-I-**
Canada. Dept. of Mines and Technical Surveys. Mines
Branch

***PM-M-**
Canada. Dept. of Mines and Technical Surveys. Mines
Branch

+PM-MPR-
Tennessee Eastman Corp., Oak Ridge, TN

+PM-MPR-LA-
Tennessee Eastman Corp., Oak Ridge, TN

PM-Q-
Princeton Univ., NJ. Project Matterhorn

***PM-R-**
Canada. Dept. of Mines and Technical Surveys. Mines
Branch

****PM(S)-**
Gt. Brit. Springfields Works, Springfields, Lancs,
England

PM-S-
Princeton Univ., NJ. Forrestal Research Center

PM-S-
Princeton Univ., NJ. Project Matterhorn

***PM-T-**
Canada. Dept. of Mines and Technical Surveys. Mines
Branch

****PM(W)-**
Gt. Brit. Windscale Works, Sellafield, Cumb., England

+PM-WPR-
Tennessee Eastman Corp., Oak Ridge, TN

****PMC-**
Project Management Corp., Knoxville, TN

****PMC-AD-**
Project Management Corp., Knoxville, TN

+PMO-
Memphis Light, Gas and Water Div., TN (USA)

PMO-
California. Univ., Livermore. Lawrence Radiation Lab.

+PMOC-
Department of Energy, Pittsburgh, PA. Pittsburgh Mining
Operations Center

****PMR-**
Pacific Missile Range, Point Mugu, CA (USA)

****PMR-MP-**
Pacific Missile Range, Point Mugu, CA (USA)

***PMS-**
Progress Management Services, Arlington, VA

+PN-
EG and G Idaho, Inc., Idaho Falls (USA)

***PN-**
Gt. Brit. Chemical Defence Experimental Establishment,
Porton, Wilts, England

****PNC-A-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-D-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-G-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-J-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-N-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-SA-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-SJ-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-SN-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-ZJ-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

****PNC-ZN-**
Power Reactor and Nuclear Fuel Development Corp., Tokyo

(Japan)

**PNCPU-
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

**PNCT-
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

**PNCT-AR-
Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)

+PNE-
Peaceful Nuclear Explosions
This code is used on various
projects under the Plowshare Program.

PNE-FM-
Purdue Univ., Lafayette, IN (USA). School of Nuclear
Engineering

+PNE-G-
Peaceful Nuclear Explosions
This code is used on various
projects under the Plowshare program.

+PNE-MHF-
This code is used on various projects under the
Plowshare Program

+PNE-R-
Peaceful Nuclear Explosions
This code is used on various
projects under the Plowshare program.

+PNG-
Pacific Northwest Power Group, Richland, WA

PNJ-LA-
Princeton Univ., NJ (USA)

+PNL-
Battelle Pacific Northwest Labs., Seattle, WA

+PNL-MA-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+PNL-RAP-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+PNL-SA-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+PNL-tr-
Battelle Pacific Northwest Labs., Richland, WA (USA)

+PNL-TR-
Battelle Pacific Northwest Labs., Richland, WA (USA)

*PNPF-
Piqua, OH. Nuclear Power Facility

*PNR-
Naval Research Lab., Washington, DC (USA)

*PNR-
Psycho-Acoustic Lab., Harvard U.

**PNR-
Rolls-Royce Ltd., Derby (UK)

**PNR/SETR-R-
Commissariat a l'Energie Atomique, Cadarache
(France). Centre d'Etudes Nucleaires

**PNRO-
Pittsburgh Naval Reactors Office (AEC), PA

+PNRO-SMD-
Pittsburgh Naval Reactors Office (AEC), PA

+PNROO-DEV-
Pittsburgh Naval Reactors Operation Office, AEC

**PNS-GfK-
Technische Univ. Hannover (F.R. Germany).
Arbeitsgruppe fuer Bautechnischen Strahlenschutz

**PNSU-NUC-E-
Pennsylvania State Univ., University Park (USA). Coll.
of Engineering

PNU-
California. Univ., Livermore. Radiation Lab.

**PO-
Atomic Energy Organization of Iran, Teheran

**POC-A-

Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**POC-DATA-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**POC-MEM-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**POC/MEM-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**POC/MEMO-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*POC/RIG/Manual-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**POC/SC-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*POGLM/Memo-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**POIR-
Army Chemical Corps Nuclear Defense Lab., Army Chemical
Center, MD (USA)

+POIR-
Project Office's Interim Report
This code was established May 1962
for use on military effects final reports from
various sites. The final POR reports will
carry a WT number as secondary. AEC and other
(non-AEC) other than military effects reports
will have ITR numbers assigned to the interim
and a corresponding WT number to the final.

**POLICYANALYSISSER-
Public Utilities Commission of Ohio, Columbus

**POLY-EE/EP-
Polytechnic Inst. of Brooklyn, NY. Dept. of Electrical
Engineering and Electrophysics

**POLY-MRI-
Polytechnic Inst. of Brooklyn, NY. Microwave Research
Inst.

*POR-LN-
Lovelace Foundation for Medical Education and Research,
Albuquerque, NM

**PORC-Trans-
Post Office Research Centre, Ipswich (UK)

**Porton TP-(see PTP)
Gt. Brit. Chemical Defence Experimental Establishment,
Porton, Wilts, England

*PP-
Catania Univ. (Italy). Istituto di Fisica Teorica

+PP-
Clinton Engineer Works, Manhattan District, Oak Ridge,
TN

*PP-
Gt. Brit. Aeronautical Research Council. Power Plants
Committee

*PP-
Maryland Univ., College Park. Dept. of Physics and
Astronomy

+PP- continued as D-3.250.
Tennessee Eastman Corp., Oak Ridge, TN

+PPA-
Princeton Univ., NJ (USA)

+PPAD-
Princeton-Pennsylvania Accelerator, Princeton, NJ

+PPAR-
Princeton Univ., NJ. Palmer Physical Lab.

+PPC-
Phillips Petroleum Co. Atomic Energy Div., Idaho Falls,
ID

+PPCS-
Phillips Petroleum Co. Atomic Energy Div., Idaho Falls,
ID

+PPD-
Tennessee Eastman Corp., Oak Ridge, TN

**PPD/TC-
UKAEA Risley Nuclear Power Development Establishment

*PPDG-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

**PPG-
California. Univ., Los Angeles. Plasma Physics Group

**PPGM-
Gama Research Centre, Jogjakarta (Indonesia)

*PPGM-
Israel Atomic Energy Commission, Tel Aviv

**PPGM-KEIN-
Gama Research Centre, Jogjakarta (Indonesia)

**PPGM-L-
Gama Research Centre, Jogjakarta (Indonesia)

**PPI-
Paragon Pacific Inc., El Segundo, CA

**PPL-
Republic Aviation Corp., Farmingdale, NY. Plasma Propulsion Lab.

**PPL-AF-
Princeton Univ., NJ. Plasma Physics Lab.

**PPL-AP-
Princeton Univ., NJ. Plasma Physics Lab.

*PPL-NF-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Abingdon, Berks, England

**PPL-TR-
Republic Aviation Corp., Farmingdale, NY. Plasma Propulsion Lab.

+PPL-Trans-
Mallinckrodt Chemical Works, St. Louis

**PPLK-
Kyoto Univ., Uji (Japan). Plasma Physics Lab.

**PPN-
United Kingdom Atomic Energy Authority. Research Group. Culham Lab., Culham, Abingdon, Berks, England

+PPPL-
Princeton Univ., NJ. Plasma Physics Lab.

+PPPL-AF-
Princeton Univ., NJ (USA)

+PPPL-EPRI-
Princeton Univ., NJ. Plasma Physics Lab.

+PPPL-Q-
Princeton Univ., NJ. Plasma Physics Lab.

+PPPL-TM-
Princeton Univ., NJ (USA)

+PPPL-TRANS-
Princeton Univ., NJ. Plasma Physics Lab.

+PPPL-trans-
Princeton Univ., NJ. Plasma Physics Lab.

**PPPM-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

**PPSE-
Maryland Dept. of State Planning, Baltimore

**PPSP-CPCTP-
Maryland Dept. of Natural Resources, Annapolis. Power Plant Siting Program

**PPSP-MP-
Hydronautics, Inc., Laurel, MD

*PPSP-MP-
Maryland Dept. of Natural Resources, Annapolis. Power Plant Siting Program

**PPWPR-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

*PR-
Academy of Sciences (USSR), Moscow. Space Research Inst.

*PR-
Agnew Tech-Tran, Inc., Woodland Hills, CA

PR-
California Inst. of Tech., Pasadena (USA)

*PR-
Marquardt Aircraft Co., Van Nuys, CA

*PR-
National Research Council of Canada, Ottawa, Ontario

*PR-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

**PR-
Naval Applied Science Lab., Brooklyn, NY

**PR-
Naval School of Aviation Medicine, Pensacola, FL

*PR-
Ohio State Univ., Columbus. Cryogenic Lab.

**Pr-
Princeton Univ., NJ (USA). Dept. of Chemistry

*PR-
Public Health Service, Denver, CO. Div of Water Supply and Pollution Control

**PR-
Stanford Univ., CA. Dept. of Material Science

*PR-
Sydney, Univ. (Australia). School of Physics

+PR-
Tennessee Eastman Corp., Oak Ridge, TN

*PR-
Transemantics, Inc., Washington, DC

**PR-
Union Carbide Corp., Parma, OH. Carbon Products Div.

PR-
Virginia Univ., Charlottesville. Ordnance Research Lab.

**PR-AP-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**PR-APPE-
Atomic Energy of Canada Ltd., Chalk River, Ontario. Chalk River Nuclear Labs.

**PR-APRP-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**PR-B-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**PR-B-HR-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

**PR-B-RHC-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

*PR-C-
Catalyst Research Corp., Boston, MA

**PR-CE-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**PR-CE-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

**PR-CM-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**PR-CM-
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

**PR-CMa-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

**PR/Conf/(UK)-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**PR-CRR-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-CRR- (no.)-C
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-CRR- (no.)-MET
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-CRR- (no.)-RRD
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-DE-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-Deve-
 Atomic Energy of Canada Ltd., Chalk River, Ontario. Chalk River Nuclear Labs.
 **PR-ED-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-EQ-
 Atomic Energy of Canada Ltd., Chalk River, Ontario
 **PR/EPA-
 Carnegie-Mellon Univ., Pittsburgh, PA. Dept of Mechanical Engineering
 **PR-ES-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-FM-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 *PR-HS-
 Atomic Energy of Canada Ltd., Chalk River, Ontario. Chalk River Nuclear Labs.
 **PR-HWP-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-IO-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-IO-
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.
 **PR-IO-NRU-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 PR-MC-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-NPDP-
 Atomic Energy of Canada Ltd., Toronto. Nuclear Power Plant Div
 **PR-NPP-
 Atomic Energy of Canada Ltd., Toronto. Nuclear Power Plant Div
 *PR/OP-
 Atomic Weapons Research Establishment, Aldermaston, Berks, England
 **PR-P-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-P-
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.
 **PR-P-(no.)-EL-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-P-(no.)-EL-
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.
 **PR-P-(no.)-GP-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-P-(no.)-GP-

National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

**PR-PD-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-PPDev-
 Atomic Energy of Canada Ltd., Toronto, Ontario. Power Projects
 **PR-PPEng-
 Atomic Energy of Canada Ltd., Toronto, Ontario. Power Projects
 **PR-RC-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-RE-
 Atomic Energy of Canada Ltd., Chalk River, Ontario
 **PR-Report-
 Atomic Energy of Canada Ltd., Chalk River, Ontario. Chalk River Nuclear Labs.
 **PR-Reports-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-RHC-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 *PR-RHC-
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.
 **PR-RRD-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 *PR-RRD-
 National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.
 **PR-S-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 **PR-SP-
 Atomic Energy of Canada Ltd., Chalk River, Ontario
 **PR-SPD-
 Atomic Energy of Canada Ltd., Chalk River, Ontario
 **PR-W-
 Atomic Energy of Canada Ltd., Whiteshell Div., Pinawa, Manitoba
 **PR-WAS-
 Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell Nuclear Research Establishment
 **PR-WAT-
 Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell Nuclear Research Establishment
 **PR-WCM-
 Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell Nuclear Research Establishment
 **PR-WHS-
 Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell Nuclear Research Establishment
 **PR-WRD-
 Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell Nuclear Research Establishment
 *PRA-
 Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.
 *PRA-
 National Research Council of Canada, Ottawa, Ontario
 **PRA-U-
 Pennsylvania Research Associates, Inc., Philadelphia (USA)
 **PRAB-
 Bandung Reactor Center (Indonesia)
 **PRAY-
 Programrådet för Radioaktivt Avfall, Stockholm (Sweden)
 *PRC-
 Planning Research Corp., Los Angeles, CA
 **PRC-
 Propulsion Research Corp., Santa Monica, CA

**PRC-R-
 Planning Research Corp., Los Angeles, CA

*PRCN-
 Hughes Aircraft Co., Culver City, CA (USA)

*PRCWRR-
 Utah State Univ., Logan

+PRDA-EG-
 Energy Research and Development Administration,
 Washington, DC. Div. of Solar Energy

+PRDC-
 Atomic Power Development Associates, Inc., Detroit, MI

+PRDC-
 Power Reactor Development Co., Detroit, MI

+PRDC-EF-
 Power Reactor Development Co., Detroit, MI

+PRDC-TR-
 Power Reactor Development Co., Detroit, MI

+PRDI-
 Power Reactor Docket Information (Monthly Accession List
 of Docket Information)

*PRE-
 National Research Council of Canada. Montreal Lab.

+PREAS-
 Allstates Design and Development Co., Inc., Trenton, NJ

+PREDC-
 General Electric Co., Cincinnati, OH. Aircraft Nuclear
 Propulsion Dept

+PREXDC-
 General Electric Co., Cincinnati, OH. Aircraft Nuclear
 Propulsion Dept

+PRF-
 Purdue Univ., Lafayette, IN (USA)

PRI-
 Science Applications, Inc., Boulder, CO (USA). Plasma
 Research Inst.

**PRJAE-
 Utah State Univ., Logan (USA). Utah Water Research Lab.

**PRJER-
 Utah State Univ., Logan (USA). Utah Water Research Lab.

*PRL-
 Pennsylvania State Univ., University Park. Petroleum
 Refining Lab.

*PRL-
 Polamold Research Labs., Inc., Springfield, OH

+PRNC-
 Puerto Rico Nuclear Center

*PRD-
 Resources Agency of California, Sacramento (USA)

**PRCT-SAN-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

+PRP-
 Philco-Ford Corp., Newport Beach, CA (USA).
 Aeroneutronic Div.

PRP/GC/P-
 Societe Belge pour l'Industrie Nucleaire, Brussels
 (Euratom translation)

**PRRL-
 RCA Labs., Princeton, NJ

*PRS-
 Office of the Adjutant General, Washington, DC

**PRS-
 Tennessee Valley Authority, Chattanooga. Power Research
 Staff.

**PRV-
 Comitato Nazionale per l'Energia Nucleare, Bologna
 (Italy)

**PRV-r-
 Comitato Nazionale per l'Energia Nucleare, Bologna
 (Italy)

**PRV-RVI-PEC-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)

**PRWG-
 Utah State Univ., Logan (USA). Utah Water Research Lab.

+PRWRA-
 Puerto Rico Water Resources Authority, San Juan, Puerto
 Rico

+PRWRA-GNEC-
 Puerto Rico Water Resources Authority, San Juan, Puerto
 Rico

PS-AP-
 Westinghouse Electric Corp., Pittsburgh, PA (USA).
 Astronuclear Lab.

**PSA-tr-
 Property Services Agency, London (UK)

**PSAD-
 General Accounting Office, Washington, DC. Procurement
 and Systems Acquisition Div

+PSB-
 Gesellschaft Fuer Kernforschung m.B.H., Karlsruhe (West
 Germany)

+PSC-
 Pennsylvania State Univ., University Park (USA)

**PSC-(AERE)-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

+PSD-R-
 United Technologies Corp., South Windsor, CT (USA).
 Power Systems Div.

**PSD/UTC-FCR-
 United Technologies Corp., South Windsor, CT (USA).
 Power Systems Div.

**PSDC-TR-
 Protective Structures Development Center, Fort Belvoir,
 VA

*PSE-
 Pioneer Service and Engineering Co., Chicago, IL

*PSI-TR-
 Physical Sciences, Inc., Wakefield, MA

PSR-
 Atomics International Div., Canoga Park, CA (USA)

**PSR-
 Pennsylvania State Univ., University Park. Dept. of
 Nuclear Engineering

**PSSL-
 Princeton Univ., NJ. Solid State and Materials Lab

*PST-Cat-
 Program for Scientific Translations, National Science
 Foundation

*PSU-AERSP-
 Pennsylvania State Univ., University Park. Dept. of
 Aerospace Engineering

+PSU-FCL-C-
 Pennsylvania State Univ., University Park (USA)

**PSU-IRL-FR-
 Pennsylvania State Univ., University Park Ionosphere
 Research Lab.

**PSU-IRL-IR-
 Pennsylvania State Univ., University Park. Ionosphere
 Research Lab.

**PSU-IRL-SAR-
 Pennsylvania State Univ., University Park. Ionosphere
 Research Lab.

**PSU-IRL-SCI-
 Pennsylvania State Univ., University Park. Ionosphere
 Research Lab.

PSUC-
 Puget Sound Utilities Council

**PSW-
 Pacific Southwest Forest and Range Experiment Station,
 Berkeley, CA

PT-
 Hanford Works, Richland, WA

PT-
 Los Alamos Scientific Lab., NM

**PT-U-
 Pacifica Technology, Del Mar, CA

**PTB-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-Ak-
 Physikalisch-Technische Bundesanstalt, Braunschweig (F. R. Germany)

**PTB-Aph-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-ATWD-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-DOS-
 Physikalisch-Technische Bundesanstalt, Braunschweig (F. R. Germany)

**PTB-Dos-
 Physikalisch-Technische Bundesanstalt, Braunschweig (F. R. Germany)

**PTB-E-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-EW-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-FMRB-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-JB-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-L-
 Physikalisch-Technische Bundesanstalt, Berlin (Germany, F.R.)

**PTB-Me-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-ND-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-Opt-
 Physikalisch-Technische Bundesanstalt, Braunschweig (Germany, F.R.). Abt. Optik

**PTB-Ra-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTB-SE-
 Physikalisch-Technische Bundesanstalt, Braunschweig (Germany, F.R.). Abt. Sicherstellung und Endlagerung Radioaktiver Abfalle

**PTB-W-
 Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

**PTHM-FRM-
 Technische Univ. Muenchen (F.R. Germany)

**PTI-
 Pennsylvania Transportation Inst., University Park

**PTM-
 System Sciences, Inc., Bethesda, MD

**PTH-
 Gt. Brit. Chemical Defence Experimental Establishment, Porton, Wilts, England

**PTN-
 Gt. Brit. Ministry of Supply

**PTN-TU-
 Gt. Brit. Chemical Defence Experimental Establishment, Porton, Wilts, England

**PTP-
 Brookhaven National Lab., Upton, NY (USA)

**PTP-
 United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**PTPT-
 Air Force Packaging Evaluation Agency, Wright-Patterson AFB, OH

**PTR-
 Phillips Petroleum Co. Atomic Energy Div., Idaho Falls, ID

**PTU-FRM-
 Technische Univ. Muenchen (F.R. Germany)

**PTUM-E-
 Technische Universitaet. Muenchen, (F. R. Germany), Fakultaat fuer Allgemeine Wissenschaften

*PU-
 National Research Council of Canada. Montreal Lab.

*PU-
 Princeton Univ., NJ (USA)

*PU-
 Purdue Univ., Lafayette, IN. Dept. of Biological Sciences

**PU/CEES-
 Princeton Univ., NJ (USA). Center for Energy and Environmental Studies

PU/CES-
 Brookhaven National Lab., Upton, NY. Policy Analysis Div

**PUB-
 Air Force Office of Scientific Research, Arlington, VA

**Pub-
 Arkansas Univ., Fayetteville. Water Resources Research Center

**Pub-
 Litton Systems, Inc., Beverly Hills, CA. Space Sciences Labs.

*Pub-
 Massachusetts Inst. of Tech., Cambridge. Fluid Mechanics Lab.

*Pub-
 Massachusetts Univ., Amherst (USA). Water Resources Research Center

**PUB-
 San Calixto, Observatory La Paz (Bolivia)

**PUB/CAT-
 International Atomic Energy Agency, Vienna (Austria)

**PUB-L-
 Economic Development Administration, Washington, DC. Office of Economic Research

**Pub-N-
 Alliance for Engineering in Medicine and Biology, Chevy Chase, MD

**PUB/UP/R-
 Israel Atomic Energy Commission, Tel Aviv

**PUBL-
 Politecnico di Torino (Italy). Ist. di Macchine e Motori per Aeromobili.

*PUC-
 Princeton Univ., NJ. Palmer Physical Lab.

**PUC-DEM-
 Pontificia Univ. Catolica do Rio de Janeiro (Brazil). Dept. de Engenharia Mecanica

**PUC-MCC-
 Pontificia Univ. Catolica do Rio de Janeiro (Brazil). Dept. de informatica

*PUC/P-
 United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**PUC-RI-DEM-
 Pontificia Univ. Catolica do Rio de Janeiro (Brazil)

**PUC-tn-
 Pontificia Univ. Catolica do Rio de Janeiro (Brazil). Inst. de Fisica

**PUC-TN-
 Pontificia Univ. Catolica do Rio De Janeiro (Brazil) Instituto de Fisica

*PUR-
 Purdue Univ., Lafayette, IN (USA)

*PURC-
 Princeton Univ., NJ. Palmer Physical Lab.

**PURDU-CL-
 Purdue Univ., Lafayette, IN. Combustion Lab.

**PURDUE-U-TR-
Purdue Univ., Lafayette, IN (USA)

**PVIM-
Office of Naval Intelligence, Washington, DC. Physical
Vulnerability Div.

+PVM-
Tennessee Eastman Corp., Oak Ridge, TN

**PVTM-
Air Force Physical Vulnerability Div., Washington, DC

PW-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

*PWA-
Kernforschungszentrum Karlsruhe (F.R. Germany). Projekt
Wiederaufarbeitung und Abfallbehandlung

**PWA-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

**PWA-FR-
Pratt and Whitney Aircraft, West Palm Beach, FL (USA).
Florida Research and Development Center

+PWAC-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

+PWAC-F-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

PWAR-
Pratt and Whitney Aircraft Div., United Aircraft Corp.
Connecticut Aircraft Nuclear Engine Lab., Middletown

PWL-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

*PWP(P)-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*PWR/HTWG/P-
UKAEA Atomic Energy Establishment, Winfrith. Reactor
Systems Analysis Div.

**PWR-RX-
National Nuclear Corp. Ltd., London (UK)

**PWRRC-TR-
Purdue Univ., Lafayette, Ind. Water Resources Research
Center

*PX-
Engineering Research Associates, Inc., Washington, DC

+PX-
Mason and Hanger-Silas Mason Co., Inc., Amarillo, TX
(USA)

+PXD-
Mason and Hanger-Silas Mason Co., Inc., Amarillo, TX
(USA)

*PZ-
National Research Council of Canada, Ottawa, Ontario

Q

*Q-
Bureau of Mines. Metallurgical Div., Boulder City, NV

Q-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

*Q-
New York State Univ. Coll. of Ceramics, Alfred

*QC-
AMF Canada. AMF Atomics Div., Port Hope, Ont.

**QE/C-
Naval Ammunition Depot, Crane, IN. Quality Evaluation
and Engineering Lab.

**QE/C-69-
Naval Ammunition Depot, Crane, IN. Quality Evaluation
and Engineering Lab.

**QEI-Report-
QEI, Incorporated

+QFERC/QTR-
Energy Research and Development Administration, Grand

Forks, ND. Grand Forks Energy Research Center

QFP-
Rockwell International Corp., Canoga Park, CA (USA)

**QIP-
National Asphalt Paving Association, Riverside, MD

+QLR-L-
EG and G Idaho, Inc., Idaho Falls (USA)

*QMCAL-
Quartermaster Food and Container Inst. for the Armed
Forces, Chicago

**QMFCI-
Quartermaster Food and Container Inst. for the Armed
Forces, Chicago

**QMFCIAF-
Quartermaster Food and Container Inst. for the Armed
Forces, Chicago

+QPR-
Ohio State Univ., Columbus. Cryogenic Lab.

*QR-
Boeing Co., Seattle, WA (USA)

*QR-
British Aircraft Corp., Filton, England

*QR-
General Electric Co., Philadelphia, PA (USA)

*QR-
Honeywell Corporate Research Center, Bloomington, MN

**QREC/SWPBR-
Quartermaster Research and Engineering Command, Natick,
MA (USA)

**QREC-T-
Quartermaster Research and Engineering Command, Natick,
MA (USA)

**QREC-TDL-RP-
Quartermaster Research and Engineering Command, Natick,
MA (USA)

**QTPR-
Ion Physics Corp., Burlington, MA

*QTR-
Radio Corp. of America, Princeton, NJ., Astro-
Electronics Div.

*QTR-
Textron Electronics, Inc., Sylmar, CA. Heliotek Div.

**QU-
National Physical Lab., Teddington (UK)

**QUAD-
Quadrex Corp., Campbell, CA (USA)

*QUEEL/C-
Naval Ammunition Depot, Crane, IN. Quality Evaluation
and Engineering Lab.

**QUEL-
Oxford Univ. (UK). Dept. of Engineering Science

R

R-
Agabian-Jacobsen Associates, Los Angeles, CA

R-
Alaska Univ., College

*R-
Atomic Energy of Canada Ltd., Peterborough (Ontario)

R-
Bausch and Lomb Optical Co., Rochester, NY

*R-
Belgium. Centre d'Etudes pour les Applications de
l'Energie Nucleaire, Brussels

*R-
Borg-Warner Corp. Research Center, Des Plaines, IL

*R-
British Aluminium Co., Ltd., London, England

*R-
Brooklyn. Polytechnic Inst.

*R-
Brown Engineering Co. Inc., Huntsville, AL

*R-
California. Univ., Los Angeles. Plasma Physics Group

*R-
California. Univ., Berkeley. Radiation Lab.

*R-
Canada. Dept. of Mines and Technical Surveys. Mines Branch

*R-
Charles Stark Draper Lab. Inc., Cambridge, MA

*R-
Columbia Univ., Irvington-on-Hudson, NY. Nevis Cyclotron Labs.

*R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

*R-
Consolidated Coal Co., Library, PA. Research Division

*R-
Convair, Fort Worth, TX

*R-
Cornell Univ., Ithaca, NY (USA)

R-
David Taylor Model Basin, Carderock, MD (USA)

**R-
Department of Scientific and Industrial Research, Wellington (New Zealand)

*R-
Dewey (G.C.) and Co., Inc., New York (USA)

*R-
Elcon Lab., Inc., Peabody, MA

**R-
Eldorado Mining and Refining Ltd., Research and Development Div., Ottawa

*R-
Frankford Arsenal. Pitman-Dunn Lab., Philadelphia

*R-
General Electric Co., Cincinnati, OH. Flight Propulsion Div

*R-
General Electric Co., St. Petersburg, FL (USA). Pinellas Peninsula Plant

*R-
General Development Corp., Elkton, MD
MD

R-
General Electric Co., Evendale, OH. Aircraft Gas Turbine Div

*R-
General Electric Co., Syracuse NY. Heavy Military Equipment Dept.

*R-
General Electric Co., Cincinnati, OH. Aircraft Engine Group

*R-
Goodyear Aircraft Corp., Akron, OH (USA)

*R-
Gt. Brit. Aeronautical Research Council. Rockets Subcommittee

*R-
Gt. Brit. Ministry of Fuel and Power

*R-
Hebrew Univ., Jerusalem (Israel)

*R-
Illinois Univ., Urbana. Control Systems Lab.

*R-
Illinois Univ., Urbana. Coordinated Science Lab.

*R-
Kaman Aerospace Corp., Bloomfield, CT

*R-
Kidde (Walter) and Co., Inc. Belleville, NJ

*R-
Library of Congress. Navy Research Section, Washington, DC

*R-
Martin Co., Denver, CO (USA)

*R-
Massachusetts Inst. of Tech., Cambridge. School of Engineering

R-
Naval Civil Engineering Lab., Port Hueneme, CA (USA)

*R-
Philco Corp. Lansdale Tube Co. Div., PA

R-
Princeton Univ., NJ (USA)

*R-
RAND Corp., Santa Monica, CA (USA)

*R-
Rocketdyne Div., North American Aviation, Inc., Canoga Park, CA

*R-
Rockwell International Corp., Canoga Park, CA. Rocketdyne Div.

*R-
Sydney Univ. (Australia). Civil Engineering Labs.

R-
Sylvania Electric Products Inc., Bayside, NY

*R-
Tennessee Eastman Corp., Oak Ridge, TN

*R-
United Aircraft Corp., East Hartford, CT

*R-
United Technologies Research Center, East Hartford, CT

**R-
Westinghouse Electric Corp., Pittsburgh, PA. Research Labs.

+R1H RR-(see RL-15.1.-)
California. Univ., Berkeley. Radiation Lab.

+R1M-(see RL-15.5.-)
California. Univ., Berkeley. Radiation Lab.

+R1S-(see RL-15.6.-)
California. Univ., Berkeley. Radiation Lab.

+R1W-(see RL-15.3.-)
California. Univ., Berkeley. Radiation Lab.

*R.53/~/(date)-
Fulmer Research Inst., Ltd., Stoke Poges (England)

**R63ELM-
General Electric Co., Palo Alto, CA. Tube Dept

*R/AE-
British Columbia Univ., Vancouver, Canada

*R/AE-
Canada. Defence Research Board

R-AE-
General Electric Co., Schenectady, NY (USA)

+R-AEC-
RAND Corp., Santa Monica, CA (USA)

**R and M-
Aeronautical Research Council (Gt. Brit).

*R and M-
Gt. Brit. Aeronautical Research Council

+R-AO-
General Electric Co., Schenectady, NY (USA)

**R-B-
Rhodes and Blossom, Canoga Park, CA (USA)

R-CAP-
Canadian General Electric Co. Ltd., Peterborough, Ontario. Civilian Atomic Power Dept.

*R/D-
Consolidation Coal Co., Library, PA. Research Division

*R/D-
Office of Coal Research, Washington, DC

+R-FPD-
General Electric Co., Cincinnati, OH. Nuclear Materials

*R/GC/-
Imperial Chemical Industries, Ltd. Billingham Div.,
Billingham, England

+R-GL-
General Electric Co., Schenectady, NY. General
Engineering and Consulting Lab

*R-ILC-
ILC Technology, Inc., Sunnyvale, CA

*R/M-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**R/M/N-
Central Electricity Generating Board, Southampton
(England) Marchwood Engineering Labs.

**R/M/R-
UKAEA Risley Nuclear Power Development Establishment

**R-MAG-
Magnetic Observatory, Hermanus (South Africa)

*R-NCSC-
North Carolina State Coll., Raleigh

**R-QU-
Research Triangle Inst., Durham, NC. Operations
Research and Economics Div.

**R-PR--
RAND Corp., Santa Monica, CA (USA)

**R-RAND-
RAND Corp., Santa Monica, CA (USA)

*R-SD-
General Electric Co., King of Prussia, PA. Missile and
Space Div., Valley Forge Space Technology Center

R-TL-
General Electric Co., Lynn, MA. Thomson Lab

*RA-
Fijks Instituut Voor De Volksgezondheid, Bilthoven
(Netherlands)

**RA-
Fijks Instituut Voor De Volksgezondheid, Utrecht
(Netherlands)

*RA-
Physikalisch-Technische Bundesanstalt, Brunswick (West
Germany)

*RA-
RAND Corp., Santa Monica, CA (USA)

*RA-
Resource Planning Associates, Cambridge, MA (USA)

*RA-TR-
Army Ballistic Missile Agency, Redstone Arsenal, AL

**RAC-
Republic Aviation Corp., Farmingdale, NY (USA)

*RAC-CR-
Research Analysis Corp., McLean, VA (USA)

**RAC-EAR-
Republic Aviation Corp., Farmingdale, NY (USA)

**RAC-EARMR-
Republic Aviation Corp., Farmingdale, NY (USA)

**RAC-EASR-
Republic Aviation Corp., Farmingdale, NY (USA)

**RAC-EXP-AP-
Republic Aviation Corp., Farmingdale, NY (USA)

**RAC-GND-
Republic Aviation Corp., Mineola, NY (USA)

*RAC-MSD-
Republic Aviation Corp., Mineola, NY (USA). Missile
Systems Div.

**RAC-PPL-
Republic Aviation Corp., Farmingdale, NY (USA)

**RAC-PPL-TR-
Republic Aviation Corp., Farmingdale, NY (USA)

**RAC-PR-
Republic Aviation Corp., Farmingdale, NY (USA)

**RAC-R-
Research Analysis Corp., McLean, VA (USA)

**RAC-SP-
Research Analysis Corp., Bethesda, MD (USA)

**RAC-SR-
Republic Aviation Corp., Farmingdale, NY (USA)

**RAC-T-
Research Analysis Corp., McLean, VA (USA)

**RAC-TP-
Research Analysis Corp., Bethesda, MD (USA)

**RAC-TP-
Research Analysis Corp., McLean, VA (USA)

**RACIC-TR-
Battelle Memorial Inst., Columbus, OH. Remote Area
Conflict Information Center

+RAD-
Atomic Power Development Associates, Inc., Detroit, MI

*RAD-
RAND Corp., Santa Monica, CA (USA)

**RAD(L)-
Douglas Aircraft Co., Inc., Santa Monica, CA (USA)

**RAC-M-
Avco Corp., Wilmington, MA (USA). Research and Advanced
Development Div.

**RAD-SA-
Avco Corp., Wilmington, MA (USA). Research and Advanced
Development Div.

**RAC-SR-
Avco Corp., Wilmington, MA (USA). Research and Advanced
Development Div.

**RAD-TM-
Avco Corp., Wilmington, MA (USA). Research and Advanced
Development Div.

**RAD-TN-
Radian Corp., Austin, TX

**RAD-TR-
Avco Corp., Wilmington, MA (USA). Research and Advanced
Development Div.

*RADC-COMPEN-
Rome Air Development Center, Griffiss AFB, NY (USA)

*RADC-RAL-TM-
Rome Air Development Center, Griffiss AFB, NY (USA)

*RADC-RCEM-TM-
Rome Air Development Center, Griffiss AFB, NY (USA)

*RADC-TDR-
Sperry Gyroscope Co., Great Neck, NY. Electronic Tube
Div.

*RADC-TM-
Rome Air Development Center, Griffiss AFB, NY (USA)

*RADC-TN-
Rome Air Development Center, Griffiss AFB, NY (USA)

*RADC-TR-
Polytechnic Inst. of Brooklyn, NY (USA)

*RADC-TR-
Princeton Univ., NJ. Plasma Physics Lab.

*RADC-TR-
Rome Air Development Center, Griffiss AFB, NY (USA)

+Radet-
Division of Biology and Medicine. Radiation Instruments
Branch, AEC

*RAE-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

*RAE-
Rogers and Associates Engineering Corp., Salt Lake City,
UT (USA)

*RAE-AERO-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

*RAE-AERO-TM-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

*RAE-CHEM-

Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-CPM-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

*RAE-IGT-MEMO-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

*RAE-IM-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-LIB-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-LIB-BIB-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

*RAE-LIB-MEMO-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-LIB-TRANS-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-MET-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-R-MECH-ENG.-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-R-MET-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-R-STRUCT-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-STRUCT-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-T/M-Arm-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TM-MET-PHYS-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

*RAE-TM-SPACE-
Royal Aircraft Establishment, Farnborough (UK)

**RAE-TN-AERO-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-CHEM-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-EL-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-GW-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-INSTN-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-MECH-ENG-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-MET-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-MET-PHYS-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-RPD-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TN-SPACE-
Gt. Brit. Royal Aircraft Establishment, Farnborough,

Hants, England

**RAE-TN-STRUCT-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAE-TR-
Royal Aircraft Establishment, Farnborough (UK)

*RAE-Trans-
Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England

**RAG-
Reaktor A.G., Murenlingen, Switzerland

**RAH-
Bonner and Moore Associates, Inc., Houston, TX

+RAI-
Radiation Applications Inc. Long Island, City, NY

*RAI-
Research Advisory Inst., Newport Beach, CA

+RAI-
USAEC, Technical Information Center, Oak Ridge, TN

**RAI-CDCC-
Radiation, Inc., Melbourne, FL (USA)

+RAND-
RAND Corp., Santa Monica, CA (USA)

+RAND/AR-
RAND Corp., Santa Monica, CA (USA)

**RAND-B-
RAND Corp., Santa Monica, CA (USA)

**RAND-D-
RAND Corp., Santa Monica, CA (USA)

+RAND/N-
RAND Corp., Santa Monica, CA (USA)

**RAND(p)-
RAND Corp., Santa Monica, CA (USA)

**RAND-P-
RAND Corp., Santa Monica, CA (USA)

**RAND/R-
RAND Corp., Santa Monica, CA (USA)

**RAND-RM-
RAND Corp., Santa Monica, CA (USA)

**RAND-S-
RAND Corp., Santa Monica, CA (USA)

**RAND-TM-
RAND Corp., Santa Monica, CA (USA)

+RAND/WN-
RAND Corp., Santa Monica, CA (USA)

RAP-
Battelle Pacific Northwest Labs., Richland, WA (USA)

**RAPO-
Westinghouse Electric Corp., Large, PA. Astronuclear
Lab.

+RAR-
Atomics International Div., Canoga Park, CA (USA)

**RARDE-
Royal Armament Research and Development Establishment,
Fort Halstead (England)

**RARDE-E-
Royal Armament Research and Development Establishment,
Fort Halstead (England)

*RARDE-MEMO-
Royal Armament Research and Development Establishment,
Fort Halstead (England)

**RARDE-Memo(P)-
Gt. Brit. Royal Armament Research and Development
Establishment, Fort Halstead, Kent, England

**RARDE-TR-
Royal Armament Research and Development Establishment,
Fort Halstead (England)

**RAS-
General Dynamics Corp., Groton, Conn. Electric Boat
Div.

+RAS-(letter)-
Tennessee Eastman Corp., Oak Ridge, TN

RAS-Memo-
General Dynamics Corp., Groton, Conn. Electric Boat
Div.

*+RB-
Army Command and General Staff School, Fort Leavenworth,
KS

RB-
Kellex Corp., NY

*RB-
Martin Co., Baltimore, MD (USA)

*RB-
University of Southern California, Los Angeles. Dept.
of Electrical Engineering

*RB/R-
United Kingdom Atomic Energy Authority. Industrial
Group. Capenhurst Works, Capenhurst, Ches., England

*RB/R-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England

*+RBESO-
Bendix Corp., Easton, NJ (USA). Red Bank Div.

*+RBS-
Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.

*RC-
France. Commissariat a l'Energie Atomique, Paris

*RC-
Gt. Brit. Ministry of Home Security

RC-
International Business Machines Corp., Yorktown Heights,
NY. Thomas J. Watson Research Center

*RC-
Nuclear Corporation of America. Research Chemicals Div.,
Burbank, CA

*+RC-
Radian Corp., Austin, TX

*RC-
Research Chemicals, Inc., Burbank, CA

*RC(69)-
Organization for Economic Cooperation and Development,
Paris, France

*+RC-B-
Factory Mutual Research Corp., Norwood, MA

*RC-PWAC-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

+RCA-
RCA Service Co., Inc., Camden, NJ

+RCA-
Radio Corp. of America, Harrison, NJ. Direct Energy
Conversion Dept.

*+RCA-AED-R-
RCA Labs., Princeton, NJ

*RCA-BRT-
Radio Corp. of America, Moorestown, NJ. Missile and
Surface Radar Div.

*+RCA-MNLD-
RCA Victor Co., Ltd., Quebec, Canada. Research Labs.

*+RCA-MO-
Radio Corp. of America, Moorestown, NJ

*+RCA-MO-BB-S-
Radio Corp. of America, Camden, NJ

*+RCA-MO-S-
Radio Corp. of America, Moorestown, NJ. Missile and
Surface Radar Div.

*+RCA-MO-TR-
Radio Corp. of America, Moorestown, NJ. Missile and
Surface Radar Div.

*+RCA/TELTA-TR-
RCA Corp., Cape Kennedy, FL

*+RCC-M-
Gt. Brit. Radiochemical Centre, Amersham, Bucks,
England

*+RCC-M-
United Kingdom Atomic Energy Authority. Research Group.
Radiochemical Centre, Amersham, Bucks, England

*+RCC-R-
United Kingdom Atomic Energy Authority. Research Group.
Radiochemical Centre, Amersham, Bucks, England

*+RCE-
Atomic Energy of Canada Ltd., Chalk River, Ontario

*+RCG-
Radiochemistry Consultant Group, Vaestra Froelunda
(Sweden)

+RCM-
Battelle Memorial Inst., Columbus, OH

*+RCN-
Reactor Centrum Nederland, Hague

*+RCN-
Reactor Centrum Nederland, Petten

*+RCN-INT-
Reactor Centrum Nederland, Petten

*+RCNP-P-
Osaka Univ., Suita (Japan). Research Center for Nuclear
Physics

*+RCO-
Technische Univ., Vienna (Austria). Inst. fuer
Allgemeine Physik

*+RCSC-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*RCTC-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*RCTC/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*RCTC/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

RD-
Allis-Chalmers Mfg. Co. Atomic Energy Div., Washington,
DC

RD-
Argonne National Lab., Lemont, IL

RD-
Broadview Research Corp., Burlingame, CA

RD-
Chicago Operations Office, AEC

RD-
Columbia Univ., NY

*RD-
Eldorado Mining and Refining Ltd., Research and
Development Div., Ottawa

RD-
General Electric Co., Schenectady, NY. Research Lab

RD-
Kellex Corp., NY

RD-
Kellogg (M. W.) Co., Jersey City, NJ

RD-
Naval Research Lab., Washington, DC (USA)

*+RD-
Office of the Assistant Secretary of Defense, (Research
and Development) Washington, DC

RD-
Sylvania Electric Products Inc., Bayside, NY

*+RD-
Wyman-Gordon Co., Worcester, MA

*+RD/B/M-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*+RD-B-N-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*+RD/B/N-

Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

**RD/B/R-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

**RD/C/N-
Central Electricity Generating Board, London (England).
Computing Branch

**RD/L/N-
Central Electricity Generating Board, London (England).
Nuclear Health and Safety Dept.

**RD/M-
Central Electricity Generating Board, Southampton (UK).
Marchwood Engineering Labs.

**RD/M/N-
UKAEA Risley Nuclear Power Development Establishment

+RD-MPR-
Tennessee Eastman Corp., Oak Ridge, TN

**RD/P-
United Kingdom Atomic Energy Authority, Leak Detection
and Tube Plugging, Risley, Warrington, England

*RD-QTR-
Republic Aviation Corp., Farmingdale, NY (USA)

*RD-R-
Aerojet-General Corp., Azusa, CA

*RD(R)-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

**RD-THEP-
Heidelberg Univ. (F.R. Germany). Inst. fuer
Theoretische Physik

**RD-TR-
Redstone Arsenal, AL. Ordnance Missile Labs.

+RDA-
Division of Technical Information Extension, AEC, Oak
Ridge, TN (Discontinued with RDA-8)

+RDA-DC-4-
Vitro Corp. of America, New York

+RDA-TC-
Hanford Works, Richland, WA

+RDA-TR-
R and D Associates, Santa Monica, CA

**RDB-
Research and Development Board, Washington, DC

**RDB(C)-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

**RDB(C)/TN-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

**RDB(C)/TN-
United Kingdom Atomic Energy Authority. Metallurgical
Labs., Div., of Atomic Energy (Production). Research
and Development Branch, Culcheth, (England)

**RDB(C)/TN-
United Kingdom Atomic Energy Authority. Industrial
Group. Culcheth Labs., Culcheth, Lancs, England.

**RDB(Cap)/R-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

**RDB(Cap)-TN-
Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

**RDB(Cap)/TN-
Research and Development Branch, Industrial Group,
Capenhurst Works, United Kingdom Atomic Energy
Authority, Capenhurst, Ches. (England)

**RDB-EL-
Research and Development Board, Washington, DC. Ad Hoc
Group on Reliability of Electronic Equipment

**RDB-MT-
Research and Development Board, Washington, DC

*RDB-NE-
Radio Corp. of America, Princeton, NJ. RCA Labs. Div.

**RDB(R)-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

**RDB(R)/TM-
Gt. Brit. Div. of Atomic Energy (Production), Risley,
Lancs, England

**RDB(R)/TM-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

**RDB(R)/TN-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H.
Q., Risley, Lancs, England

**RDB(R)/TN-
Gt. Brit. Div. of Atomic Energy (Production), Risley,
Lancs, England

**RDB(R)/TN-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

**RDB(S)-TN-
Gt. Brit. Springfields Works, Springfields, Lancs,
England

**RDB(S)/TN-
United Kingdom Atomic Energy Authority. Industrial
Group. Springfields Works, Springfields, Lancs, England

**RDB(W)-
Division of Atomic Energy (Production) Research and
Development Branch, Windscale (England)

**RDB(W)-
Gt. Brit. Windscale Works, Sellafield, Cumb., England

**RDB(W)-TN-
Gt. Brit. Windscale Works, Sellafield, Cumb., England

**RDB(W)/TN-
Research and Development Branch, Industrial Group,
Windscale Works, Dept. of Atomic Energy, Windscale,
Cumb. (England)

**RDB(W)/TN-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England

+RDD/C-
Energy Research and Development Administration,
Washington, DC. Div. of Reactor Development and
Demonstration

+RDD/PMS-
Energy Research and Development Administration,
Washington, DC. Div. of Reactor Development and
Demonstration

RDG-
Argonne National Lab., Lemont, IL

**RDI-
Atomic Energy of Canada Ltd., Chalk River, Ontario

+RDO-
Tennessee Eastman Corp., Oak Ridge, TN

*RDO-
Wright Air Development Center, Wright-Patterson AFB, OH
(USA)

*RDO-R-
Wright Air Development Center, Wright-Patterson AFB, OH.
Materials Lab.

**RDP-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

RDR-
Solar Aircraft Co., San Diego, CA

*RDS-
Chemical Corps School, Army Chemical Center, MD

**RDS-TDR-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

+RDT-A-
Division of Reactor Development and Technology (AEC),
Washington, DC

+RDT-C-
Division of Reactor Development and Technology (AEC),
Washington, DC

+RDT-E-
Division of Reactor Development and Technology (AEC),
Washington, DC

+RDT-F-
Division of Reactor Development and Technology (AEC),
Washington, DC

+RDT-M-
Division of Reactor Development and Technology (AEC),
Washington, DC

+RDT-P-
Division of Reactor Development and Technology (AEC),
Washington, DC

+RDT-STATUS-
Reactor Development and Technology

**RDTP-
Babcock and Wilcox Co., Alliance, OH (USA). Research
Center

**RDTPA-
Babcock and Wilcox Co., Alliance, OH (USA). Research
Center

**RDTR-
Naval Air Development Center, Washington, DC

*RE-
Curtiss-Wright Corp. Research Div., Quehanna, PA

*RE-
Grumman Aircraft Engineering Corp., Bethpage, NY (USA)

*RE-
Massachusetts Inst. of Tech., Cambridge. Measurement
Systems Lab

RE-A-
Edgerton, Germeshausen and Grier, Inc., Idaho Falls, ID.
National Engineering Lab.

**RE-CR-
Monsanto Chemical Co., Dayton, OH

RE-D-
Department of Energy, Idaho Falls, ID. Idaho Operations
Office, National Engineering Lab

RE-E-
Edgerton, Germeshausen and Grier, Inc., Idaho Falls, ID.
National Engineering Lab.

RE-P-
Department of Energy, Idaho Falls, ID. Idaho Operations
Office, National Engineering Lab

*RE-PR-
Grumman Aircraft Engineering Corp., Bethpage, NY (USA)

RE-S-
Department of Energy, Idaho Falls, ID. Idaho Operations
Office, National Engineering Lab

**RE-TR-
Army Missile Command, Redstone Arsenal, AL (USA)

+REA-A-
EG and G Idaho, Inc., Idaho Falls (USA)

+REA-Bull-
Rural Electrification Administration, Washington, DC.
Management Services Div.

**REB-a-
Tennessee Eastman Corp., Oak Ridge, TN

REC-EPM-
Argonne National Lab., IL (USA)

+REC-ERC-
Bureau of Reclamation, Denver, CO

REC-DCE-
Bureau of Reclamation, Denver, CO. Office of Chief
Engineer

*RED-
Comptroller General of the United States, Washington,
DC. Resources and Economic Development Div.

**RED-
Nuclear Regulatory Commission, Washington, DC (USA)

RED-EPM-MEMO-
Argonne National Lab., IL (USA)

**REF-GRO-
Atomic Weapons Research Establishment, Aldermaston,
Berks, England

*REF-M-
Washington Univ., Seattle. Dept. of Oceanography

+REG/G-
Directorate of Regulatory Standards (AEC) Washington, DC

**REG/SRP-
Directorate of Regulatory Standards (AEC) Washington, DC

**REIC-
Battelle Memorial Inst. Radiation Effects Information
Center, Columbus, OH

+REIC-ACCESS-
Battelle Memorial Inst. Radiation Effects Information
Center, Columbus, OH

**REIC-Memo-
Battelle Memorial Inst. Radiation Effects Information
Center, Columbus, OH

**REIC-RES-SA-
Battelle Memorial Inst., Columbus, OH (USA). Radiation
Effects Information Center

**REIC-TM-
Battelle Memorial Inst., Columbus, OH (USA). Radiation
Effects Information Center

**REIC-TR-
Tohoku Univ., Sendai (Japan). Research Inst. of
Electrical Communication

**REL/R-
GEC Reactor Equipment Ltd., Whetstone, Leicester,
England

**REM-
Convair, Fort Worth, TX

*REN-
Gt. Brit. Ministry of Home Security

+REP-ENV-
Dow Chemical Co., Rocky Flats Div., Golden, CO

*REPT-
Analytical Mechanics Associates, Inc., Seabrook, MD

*REPT-
Honeywell, Inc., Minneapolis, MN

*Rept-RT-
Selenia S. P. A. Rome, Italy

**RERF-
Radiation Effects Research Foundation, Hiroshima (Japan)

+RERF-TR-
Radiation Effects Research Foundation, Hiroshima (Japan)

+RERF-tr-
Radiation Effects Research Foundation, Hiroshima (Japan)

*RES-
RCA Victor Co., Ltd., Montreal. Research Labs.

**ResearchPub-
Pennsylvania State Univ., University Park. Inst. for
Research On Land and Water Resources

**RESEARCHPUB-
Pennsylvania State Univ., University Park. Inst. for
Research On Land and Water Resources

**REU-ITP-
Lorand Eotvoes Univ., Budapest (Hungary). Inst. for
Theoretical Physics

*RF-
Ohio State Univ., Research Foundation, Columbus.
Electronic Materials and Devices Lab.

*RF-
Texas Transportation Inst., College Station (USA)

*RFA-
Aktiebolaget Atomenergi, Stockholm (Sweden)

**RFB-SC-
Department of National Health and Welfare, Ottawa,
Ontario (Canada), Radiation Protection Div

**RFN-
Aktiebolaget Atomenergi, Studsvik (Sweden)

+RFP-
Dow Chemical Co., Rocky Flats Div., Golden, CO

+RFP-ABST-
Rockwell International Corp., Golden, CO (USA). Rocky
Flats Plant

+RFP-CD-
Rockwell International Corp., Golden, CO (USA). Rocky
Flats Plant

+RFP-EG-
Sandia National Labs., Livermore, CA (USA)

+RFP-NUREG-
 Atomics International Div., Golden, CO

+RFP-Trans-
 Dow Chemical Co., Rocky Flats Div., Golden, CO

+RFPD-
 Dow Chemical Co., Rocky Flats Div., Golden, CO

**RFR-
 Aktiebolaget Atomenergi, Stockholm (Sweden)

**RFR-
 Aktiebolaget Atomenergi, Studsvik (Sweden)

**RFX-
 Aktiebolaget Atomenergi, Stockholm (Sweden)

**RFX-
 Aktiebolaget Atomenergi, Studsvik (Sweden)

*RG-
 Army Missile Command, Redstone Arsenal, AL. Guidance and Control Directorate

*RG-TR-
 Army Inertial Guidance and Control Lab., Redstone Arsenal, AL

*RGH-
 Bonner and Moore Associates, Inc., Houston, TX

**RH-
 Army Missile Research Development and Engineering Lab, Redstone Arsenal, AL. High Energy Laser Directorate

+RH-
 Atomic Energy Commission, Washington, DC

*RH-
 Tennessee Valley Authority, Chattanooga (USA). Div. of Occupational Health and Safety

**RHCI-
 Atomic Energy of Canada Ltd., Chalk River, Ontario

**RHD-
 Public Health Service, Washington, DC

**RHEL-
 Science Research Council, Chilton (UK). Rutherford Lab.

**RHEL/E-
 National Inst. for Research in Nuclear Science, Chilton (England). Rutherford High Energy Lab.

**RHEL/M-
 National Inst. for Research in Nuclear Science, Chilton (England). Rutherford High Energy Lab.

**RHEL/M/A-
 Science Research Council, Chilton (UK). Rutherford Lab.

**RHEL/M/H-
 Science Research Council, Chilton (UK). Rutherford Lab.

**RHEL/R-
 National Inst. for Research in Nuclear Science, Chilton (England). Rutherford High Energy Lab.

**RHEL/S-
 National Inst. for Research in Nuclear Science, Chilton (England). Rutherford High Energy Lab.

**RHL/WP-
 Rio de Janeiro Univ. (Brazil). Instituto de Biofisica

**RHM-
 Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**RHM-
 United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

+RHC-BW-CR-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHC-BW-DC-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHC-BW-EV-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHC-BW-SA-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-BW-SR-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-BW-ST-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-BWI-
 Rockwell Hanford Operations, Richland, WA. Atomics International Div

+RHO-BWI-C-
 Rockwell Hanford Operations, Richland, WA

**RHO-BWI-CD-
 Rockwell Hanford Operations, Richland, WA

+RHO-BWI-LD-
 Rockwell Hanford Operations, Richland, WA. Atomics International Div

+RHO-BWI-SA-
 Rockwell Hanford Operations, Richland, WA. Atomics International Div

+RHO-BWI-ST-
 Rockwell Hanford Operations, Richland, WA. Atomics International Div

+RHO-C-
 Rockwell Hanford Operations, Richland, WA. Atomics International Div

+RHO-CD-
 Rockwell Hanford Operations, Richland, WA. Atomics International Div

+RHO-F-
 Rockwell International Corp., Richland, WA (USA). Energy Systems Group

+RHO-HS-CSD-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-HS-SA-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-HS-SR-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-HS-ST-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-LD-
 Rockwell Hanford Operations, Richland, WA. Atomics International Div

**RHO-MA-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-PB-SR-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-QA-VS-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-RE-CR-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

**RHO-RE-PL-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-RE-SA-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-RE-SR-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-RE-ST-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHO-SA-
 Rockwell Hanford Operations, Richland, WA. Atomics International Div

RHO/SFM-
 Oak Ridge National Lab., TN (USA)

+RHO-SS-SA-
 Rockwell International Corp., Richland, WA (USA). Rockwell Hanford Operations

+RHC-ST-
Rockwell Hanford Operations, Richland, WA. Atomics
International Div

+RHO-WM-SA-
Rockwell International Corp., Richland, WA (USA).
Rockwell Hanford Operations

+RHC-WM-SR-
Rockwell International Corp., Richland, WA (USA).
Rockwell Hanford Operations

**RI-
Paris Univ., Orsay (France). Laboratoire de
l'Accelérateur Lineaire

*RI-
Radievski Institut, Leningrad (USSR)

*RI-
Reactor Instituut, Delft, Netherlands

+RI-PMOC-
Department of Energy, Pittsburgh, PA. Pittsburgh Mining
Operations Center

+RI-PMTC-
Department of Energy, Pittsburgh, PA. Pittsburgh Mining
Operations Center

**RI/RD-
Rockedyne, Canoga Park, CA (USA)

**RIA-
Rock Island Arsenal Lab., IL

**RIA-ES-
Rock Island Arsenal Lab., IL

*RIA-R-TR-
Pennsylvania State Univ., University Park. Dept. of
Industrial Engineering

+RIAS-
Martin Co., Baltimore, MD. Research Inst. for Advanced
Studies

+RIB-
Division of Biology and Medicine. Radiation Instruments
Branch, AEC

**RIC-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**RICE-
Virginia Univ., Charlottesville. Dept. of Aerospace
Engineering

**RICO-
Bureau of Aeronautics (Navy), Washington, DC (USA)

*RIFP-
Kyoto Univ. (Japan) Research Inst. for Fundamental
Physics

**RIFP-
Research Inst. for Fundamental Physics, Kyoto Univ.
(Japan)

**RIG-
Technische Univ., Graz (Austria)

**RIGO-
Gezondheidsorganisatie TNO, Rijswijk (Netherlands).
Radiobiologisch Inst. TNO

**Rijnhuizen-
Stichting voor Fundamenteel Onderzoek der Materie,
Jutphaas (Netherlands). Inst. voor Plasma-Fysica

**Rijnhuizen-ASR-
Stichting voor Fundamenteel Onderzoek der Materie,
Jutphaas (Netherlands). Inst. voor Plasma-Fysica

**RIMS-
Research Inst. for Mathematical Sciences, Kyoto (Japan)

**RISLEY-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H.
Q., Risley, Lincs, England

**RISLEY-Trans-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H.
Q., Risley, Lincs, England

**RISO-
Denmark. Atomenergikommisionen. Forogsinstitut, Riso

*RISO-
Research Establishment Risoe, Roskilde (Denmark)

+RISO-FGP-R-
Risoe National Lab., Roskilde (Denmark)

**RISO-I-
Research Establishment Risoe, Roskilde (Denmark)

**Riso-M-
Danish Atomic Energy Commission, Riso. Research
Establishment

**RISO-M-
Denmark. Atomenergikommisionen. Forogsinstitut, Riso

**RISO-R-
Risoe National Lab., Roskilde (Denmark)

**RISOE-R-
Risoe National Lab., Roskilde (Denmark)

**RISPP-TR-
Federal Highway Administration, Providence, RI

**RISPP-TR-
Rhode Island Statewide Planning Program, Providence, RI

**RIT/FIS-LDN-
Comitato Nazionale per l'Energia Nucleare, Bologna
(Italy). Dipartimento Ricerca Tecnologica di Base ed
Avanzata

+RITU-
Temple Univ., Philadelphia, PA. Research Inst.

*RJ-
International Business Machines Corp., San Jose, CA

*RJA-
Martin Co., Baltimore, MD (USA). Nuclear Div.

+RJS-CD-
Tennessee Eastman Corp., Oak Ridge, TN

**RK-
Army Missile Research Development and Engineering Lab.,
Redstone Arsenal, AL. Propulsion Directorate

*RK-CR-
Army Missile Command, Redstone Arsenal, AL. Propulsion
Directorate

**RK-CR-
TRW Systems Group, Redondo Beach, CA

**RK-TR-
Army Missile Research Development and Engineering Lab.,
Redstone Arsenal, AL. Propulsion Directorate

+RL-
Massachusetts Inst. of Tech., Cambridge. Radiation Lab.

RL-
Oregon State Univ., Corvallis

*RL-
Science Research Council, Chilton (UK). Rutherford Lab.

RL-
Washington Univ., Seattle. Lab. of Radiation Biology

*RL-
Wisconsin Legislative Council Staff, Madison (USA)

+RL-1.7.-through RL-36.6.-
California. Univ., Berkeley. Radiation Lab.

*RL-3M-
Standard Oil Development Co., Esso Labs., Linden, NJ

**RL-continued as (yr)-RL-, e.g., 55-RL-
General Electric Co., Schenectady, NY. Research Lab

+RL-GEN-
General Electric Co., Richland, WA. Hanford Atomic
Products Operation

+RL-Misc.-
California. Univ., Berkeley. Radiation Lab.

+RL-NPE-
California. Univ., Berkeley. Radiation Lab.

+RL-NRD-
General Electric Co., Richland, WA. Hanford Atomic
Products Operation

**RL-NXDO-
Brown Engineering Co. Inc., Huntsville, AL. Research
Labs.

+RL-REA-
General Electric Co., Richland, WA. Hanford Atomic

Products Operation

**RL-RS-
National Physical Lab., Teddington (UK)

+RL-SA-
General Electric Co., Richland, WA. Hanford Atomic
Products Operation

+RL-SEP-
General Electric Co., Richland, WA. Hanford Atomic
Products Operation

**RL-TR-
Redstone Arsenal, AL

**RL-(Cyr)-
Rutherford High Energy Lab., Chilton, England

+RLC-
Tennessee Eastman Corp., Oak Ridge, TN

**RLD-
Bendix Corp. Research Labs. Div., Southfield, MI

**RLDP-
Bendix Corp. Research Labs. Div., Southfield, MI

**RLE-QPR-
Massachusetts Inst. of Tech., Cambridge. Research Lab.
of Electronics

**RLE-TR-
Massachusetts Inst. of Tech., Cambridge. Research Lab.
of Electronics

+RLES-
Virginia Univ., Charlottesville

**RLI-
Atomic Energy of Canada Ltd., Chalk River, Ontario

*RLK-
Brown-Firth Research Labs., Sheffield, England

**RLA-
Science Research Council, London (England)

+RLQ-
Richland Operations Office, AEC

+RLQ/(Contract Number)-
Energy Research and Development Administration,
Richland, WA. Richland Operations Office

+RLQ/(Contract Number)/(Task Number)-
Energy Research and Development Administration,
Richland, WA. Richland Operations Office

+RLC-SA-
Richland Operations Office, AEC

+RLQ/SFM-
Rockwell International Corp., Canoga Park, CA (USA).
Energy Systems Group

**RLP/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

+RLT/a-
Tennessee Eastman Corp., Oak Ridge, TN

+RLTM-ARL-
Environmental Science Services Administration, Las
Vegas, NV. Air Resources Field Research Office

*RM-
Grumman Aircraft Engineering Corp., Bethpage, NY (USA)

**RM-
Gt. Brit. Aeronautical Research Council

*RM-
Martin Co., Baltimore, MD (USA)

*RM-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**RM6-
West Penn Power Co., Greensburg, PA

+RM00-continued as RMD
Raw Materials Operations Office, AEC, Washington, DC

+RM-AEC-
RAND Corp., Santa Monica, CA (USA)

**RM-PR-
RAND Corp., Santa Monica, CA (USA)

**RM-(RAND)-
RAND Corp., Santa Monica, CA (USA)

+RM-SHG-(see A-7.390.-)
Tennessee Eastman Corp., Oak Ridge, TN

*RM-TMP-
General Electric Co., Santa Barbara, CA. Technical
Military Planning Operation

**RMA-
Aktiebolaget Atomenergi, Stockholm (Sweden)

**RMB-
Brown Univ., Providence, RI (USA)

**RMC-
Raytheon Co., Waltham, MA (USA)

**RMC-BR-
Raytheon Mfg. Co., Bedford, MA. Missile Systems Div.

**RMC-FR-
Raytheon Co., Bedford, MA (USA)

**RMC-QIER-
Raytheon Co., Waltham, MA (USA)

**RMC-UR-
Resource Management Corp., Bethesda, MD

**RMCS-R-
Royal Military Coll. of Science, Shrivenham (UK)

**RMCS-Report-
Royal Military Coll. of Science, Shrivenham (UK)

**RMD-
Thiokol Chemical Corp. Denville, NJ. Reaction Motors
Div.

+RME-
Division of Raw Materials, AEC

RMG-
Rocky Mountain Nuclear Power Study Group, Idaho Falls,
ID

**RMI-
Atomic Energy of Canada Ltd., Chalk River, Ontario

*RMI-
Reaction Motors, Inc., Rockaway, NJ

+RMI-
Reactive Metals, Inc., Ashtabula, OH

**RMIT-
Royal Melbourne Inst. of Tech. (Australia)

+RMO-
Division of Raw Materials (Exploration), AEC, NY

+RMO-
Raw Materials Operations Office, AEC, Washington, DC

+RMOO-
Grand Junction Office, CO, AEC

**RMP-
Parsons (Ralph M.) Co., Pasadena, CA

**RMRC/P-
Atomic Energy Research Establishment, Harwell, England

+RN-
Aerojet-General Corp., Sacramento, CA

*RN-
Army Missile Command, Redstone Arsenal, AL. Advanced
Research Projects Agency Support Office

*RN-
Electro-Optical Systems, Inc., Pasadena, CA

+RN-A-
Aerojet-General Corp., Sacramento, CA

+RN-DR-
Aerojet-General Corp., Sacramento, CA

+RN-FM-
Aerojet-General Space Corp., Sacramento, CA

+RN-FOP-
Aerojet-General Space Corp., Sacramento, CA

+RN-FR-
Aerojet-General Space Corp., Sacramento, CA

+RN-NC-
Aerojet-General Space Corp., Sacramento, CA

+RN-PA-
Aerojet-General Space Corp., Sacramento, CA

+RN-PD-
Aerojet-General Corp., Sacramento, CA

+RN-Q-
Aerojet-General Space Corp., Sacramento, CA

+RN-QR-
Aerojet-General Space Corp., Sacramento, CA

RN-S-
Aerojet-General Corp., Azusa, CA

+RN-S-
Aerojet-General Corp., Sacramento, CA

+RN-TD-
Aerojet-General Space Corp., Sacramento, CA

+RN-TDI-
Aerojet-General Corp., Sacramento, CA

+RN-TM-
Aerojet-General Corp., Sacramento, CA. Nuclear Div.

+RN-TP-
Aerojet-General Space Corp., Sacramento, CA

+RN-TU-
Aerojet-General Corp., Sacramento, CA

**RNC/NS/TM-
Royal Naval Coll., Greenwich, (UK)

**RNC-NS-TM-
Royal Naval Coll., Greenwich, (UK)

**RNF-
Ankara Nuklear Arastirma Merkezi (Turkey)

**RNI-
Duquesne Light Co., Shippingport, PA

**RO-
Seaworthy Engine Systems, Inc., Essex, CT

**RO/EERL-
Environmental Protection Agency, Rockville, MD.
Radiation Office

**ROSC/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**ROSS-
Thorne Ecological Inst., Boulder, CO

*Roto-
Gt. Brit. Post Office. Engineering Dept.

RP-
Brookhaven National Lab., Upton, NY (USA)

RP-
Martin-Marietta Corp., Baltimore, MD. Aerospace Div.

**RP-
Plessey Co., Ltd., Ilford (England)

*RP-
Stone and Webster Engineering Corp., Boston, MA

+RP-OR-
Aerojet-General Space Corp., Sacramento, CA

*RP/M-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

+RP-MR-
Aerojet-General Space Corp., Sacramento, CA

+RP-P-
Aerojet-General Space Corp., Sacramento, CA

**RP-P-
Institute for Defense Analyses, Arlington, VA (USA).
Jason Div.

+RP-SR-
Aerojet-General Corp., Sacramento, CA

+RP-TM-
Aerojet-General Space Corp., Sacramento, CA

**RP/TN-
Australian Atomic Energy Commission Research
Establishment, Lucas Heights

+RP-TR-
Aerojet-General Space Corp., Sacramento, CA

**RPB-SC-
Department of National Health and Welfare, Ottawa,
Ontario (Canada), Radiation Protection Div

**RPC/CA/N-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

**RPC(CGC)/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**RPC/CM/P-
United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England

**RPC(GP)/P-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

**RPC/HT/N-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**RPC/ISG-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

**RPC/M3FPR/P-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

**RPC/M-3FPR/P-
UKAEA Safety and Reliability Directorate, Culcheth

*RPC/Mk2/CPSP/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

**RPC/OPT/VSG/P-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

**RPC/RPNK/P-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

*RPC/SH/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*RPC/Sh/P-
Gt. Brit. Central Electricity Generating Board.
Berkeley Nuclear Labs., Berkeley, England

*RPD-
Canada. Dept. of National Health and Welfare.
Radiation Protection Div., Ottawa

+RPDE-
Westinghouse Electric Corp., Pittsburgh, PA (USA).
Nuclear Fuel Div.

**RPDL-
Rensselaer Polytechnic Inst., Troy, NY. Plasma Dynamics
Lab

**RPE-TM-
Gt. Brit. Rocket Propulsion Establishment, Westcott,
Bucks, England

**RPE-TM-
Rocket Propulsion Establishment, Westcott (UK)

**RPE-TN-
Gt. Brit. Rocket Propulsion Establishment, Westcott,
Bucks, England

*RPE-TN-
Rocket Propulsion Establishment, Westcott (UK)

**RPE-TR-
Gt. Brit. Rocket Propulsion Establishment, Westcott,
Bucks, England

**RPI-
Rensselaer Polytechnic Inst., Troy, NY

**RPI-(AECL)-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**RPI-PR-
Rensselaer Polytechnic Inst., Troy, NY

**RPI-TA-
Rensselaer Polytechnic Inst., Troy, NY. Center for
Technology Assessment

*RPB-
Rensselaer Polytechnic Inst., Troy, NY

*RPL-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**RPL-
Watertown Arsenal, MA. Rodman Process Lab.

**RPL-TDR-
Air Force Systems Command, Rocket Propulsion Lab.,
Edwards, CA

*RPLC-P-
Berkeley Nuclear Laboratories, England

**RPP-
Rutherford High Energy Lab., Chilton, England

RPP-
Tennessee Eastman Corp., Oak Ridge, TN

**RPP/A-
Rutherford High Energy Lab., Chilton, England

**RPP/C-
Rutherford High Energy Lab., Chilton, England

**RPP/NS-
Rutherford High Energy Lab., Chilton, England

**RPP/T-
Rutherford High Energy Lab., Chilton, England

**RPR-
Australia. Radiophysics Lab., Chippendale, New South
Wales

*RPS-AR-
Ministry of Public Health, Bangkok (Thailand).
Radiation Protection Service

RPSC(WH)P.91/DRAG/P-
Atomic Energy Establishment, Winfrith, (England)

RPT-
Global Marine Development, Inc., Newport Beach, CA (USA)

**RPU-
National Physical Lab., Delhi (India)

*RR-
Aeroprojects Inc., West Chester, PA

RR-
Ampex Corp., Redwood City, CA

+RR-
Army Cold Regions Research and Engineering Lab.,
Hanover, NH

*RR-
Army Missile Command, Redstone Arsenal, AL (USA)

*RR-
Army Missile Research Development and Engineering Lab.,
Redstone Arsenal, AL. Physical Sciences Directorate.

RR-
Bureau of Mines. Intermountain Experiment Station, Salt
Lake City, UT

*RR-
Carnegie-Mellon Univ., Pittsburgh, PA. Management
Sciences Research Group

*RR-
Detroit Arsenal, Center line, MI

*RR-
Dow Corning Corp., Midland, MI

*RR-
Hawker Siddeley Nuclear Power Co., Ltd., Langley, Bucks,
England

*RR-
Kentucky Water Resources Research Inst., Lexington

*RR-
Martin Co., Baltimore, MD (USA)

*RR-
Oesterreichische Studiengesellschaft fuer Atomenergie
G.m.b.H., Seibersdorf

*RR-
Radiation Inc., Orlando, FL

*RR-
Rocketdyne Div., North American Aviation, Inc., Canoga
Park, CA

*RR-
Toronto Univ., Ontario (Canada). Dept. of Electrical
Engineering

**RR-P-
Oklahoma State Univ., Stillwater (USA). Agricultural
Experiment Station

**RR-RS-
Cornell Univ., Ithaca, NY. Center for Radiophysics and
Space Research

*RR-TN-
Army Missile Command, Redstone Arsenal, AL. Physical
Science Lab.

*RR-TR-
Army Missile Command, Redstone Arsenal, AL. Physical
Science Lab.

**RR-W-
Ontario Ministry of the Environment, Toronto (Canada)

+RRA-
Radiation Research Associates, Inc., Fort Worth, TX

+RRA-C-
Radiation Research Associates, Inc., Fort Worth, TX

+RRA-T-
Radiation Research Associates, Inc., Fort Worth, TX

**RRAC-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**RRAC/SSC/I-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*RRB-
Naval Ordnance Test Station, China Lake, CA (USA)

RRC-
Royal Research Corp., Hayward, CA

**RRC-A-
National Physical Lab., New Delhi (India). Radio
Propagation Unit

**RRD/DES-DATA-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*RRE-TN-
Gt. Brit. Radar Research Establishment, Malvern, Worcs,
England

*RRE-TN-
Royal Radar Establishment, Malvern, England

*RRE-TRANS-
Royal Radar Establishment, Malvern, England

**RRI-F-
Riverside Research Inst., New York (USA)

*RRI-T-
Riverside Research Inst., New York (USA)

*RRK-
Hiroshima Univ., Takehara (Japan). Research Inst. for
Theoretical Physics

+RRL-
Mellon Inst., Pittsburgh, PA. Radiation Research Labs.

*RRL-LR-
Road Research Lab., Crowthorne (England)

*RRL-Pub-
Illinois Univ., Urbana. Radiolocation Research Lab.

+RRP-
Tennessee Eastman Corp., Oak Ridge, TN

*RRP/P-
United Kingdom Atomic Energy Authority. Production
Group. Windscale, Sellafield, England

*RS-
Comision Nacional de Energia Atomica, Buenos Aires
(Argentina)

+RS-
Sandia Corp., Albuquerque, NM (USA)

+RS-
Southwest Research Inst., San Antonio, TX. Dept. of
Aerospace Propulsion Research

**RS-II-
 Sandia National Labs., Livermore, CA (USA)
 **RS-TN-
 Army Missile Command, Redstone Arsenal, AL (USA)
 **RS-TR-
 Army Missile Command, Redstone Arsenal, AL (USA)
 **RS-TR-
 Army Missile Command, Redstone Arsenal, AL. (USA)
 Systems Research Directorate
 **RSA-
 Aktiebolaget Atomenergi, Stockholm (Sweden)
 **RSA/GML-
 Redstone Arsenal, AL. Ordnance Missile Labs.
 **RSC-
 Atomic Energy of Canada Ltd., Chalk River, Ontario
 **RSC-
 Texas A and M Univ., College Station. Remote Sensing
 Center
 **RSC-(AERE)-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England
 **RSCR-
 Radio Sciences Co., Lowell, MA
 **RSD-
 National Physical Lab., Delhi (India)
 **RSG-
 New York State Dept. of Health, Albany
 **RSG-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England
 **RSIC-
 Redstone Arsenal, AL
 **RSPP-
 United Kingdom Atomic Energy Authority. Authority
 Health and Safety Branch, Risley, Lancs, England
 **RSR-
 Colorado School of Mines, Golden. Dept. of Geology
 **RSRC/S-
 United Kingdom Atomic Energy Authority. Industrial
 Group. Springfields Works, Springfields, Lancs, England
 **RSRE-MEMO-
 Royal Signals and Radar Establishment, Malvern (UK)
 **RSS(C)-HN-
 Hittman Nuclear and Development Corp., Columbia, MD
 **RSS(C)-HN-R-
 Hittman Nuclear and Development Corp., Columbia, MD
 **RSS-TM-
 Argonne National Lab., IL. Applied Physics Div
 **RT-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
 **RT-
 Intelcom Rad Tech., San Diego, CA (USA)
 **RT/DISP-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
 **RT/EDP-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
 **RT/FT-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
 **RT/GIU-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
 **RT/PROT-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
 **RTD-
 Tennessee Eastman Corp., Oak Ridge, TN
 **RTD-IR-
 Air Force Materials Lab., Wright-Patterson AFB, OH (USA)
 **RTD-La-
 Clinton Engineer Works, Manhattan District, Oak Ridge,
 TN
 **RTD-TDR-
 Air Force Materials Lab., Wright-Patterson AFB, OH (USA)

**RTD-TDR-
 Research and Technology Div. Air Force Weapons Lab.,
 Kirtland Air Force Base, NM
 **RTD-WLR-TM-
 Air Force Weapons Lab., Kirtland AFB, NM (USA)
 **RTD-(WLR)-TM-
 Air Force Weapons Lab., Kirtland AFB, NM (USA)
 **RTI-
 Research Triangle Inst., Durham, NC (USA)
 **RTI-FR-
 Research Triangle Inst., Durham, NC (USA)
 **RTI-R-OU-
 Research Triangle Inst., Durham, NC. Operations
 Research and Economics Div.
 **RTI-RM-
 Research Triangle Inst., Durham, NC (USA)
 **RTM-
 Aerojet-General Corp., Azusa, CA
 RTP-
 Atomics International Div., Canoga Park, CA (USA)
 **RTR-
 Giannini Controls Corp., Pasadena, CA
 **RTS-
 British Library, Boston Spa
 RU-
 Detroit Controls Corp., Redwood City, CA
 **RUB-AI-
 Ruhr Univ., Bochum (Germany, F.R.). Inst. fuer
 Astronomie.
 **RUB-TP-
 Bochum Univ. (F. R. Germany) Inst. Fuer Theoretische
 Physik
 **RVI-PEC-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
 **RVP-UTS-
 Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
 **RVS-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England
 **RVT-PEC-
 Comitato Nazionale per l'Energia Nucleare, Bologna
 (Italy)
 **RVT-SEC-
 Comitato Nazionale per l'Energia Nucleare, Bologna
 (Italy)
 **RVT-SIR-
 Comitato Nazionale per l'Energia Nucleare, Bologna
 (Italy)
 **RW-
 Ramo-Wooldridge Corp. Control Systems Div., Los
 Angeles, CA
 **RW-GM-
 Ramo-Wooldridge Corp., Los Angeles, CA (USA)
 **RW-RL-
 Ramo-Wooldridge. Div. of Thompson Ramo Wooldridge Inc.,
 Canoga Park, CA
 **RWC-
 Ramo-Wooldridge Corp., Los Angeles, CA (USA)
 **RWD-RL-
 Ramo-Wooldridge Corp., Los Angeles, CA (USA)
 **RWD-RLM-
 Ramo-Wooldridge. Div. of Thompson Ramo Wooldridge Inc.,
 Canoga Park, CA
 **RYAC-
 Ryan Aeronautical Co., San Diego, CA (USA)

*S-
British Non-Ferrous Metals Research Assn., London,
England

*S-
Bureau of Mines

**S-
Carnegie Institution of Washington, D.C.

*S-
Chemical Corps. Technical Command

*S-
Defense Intelligence Agency, Washington, DC (USA)

S-
Edgerton, Germeshausen and Grier, Inc., Santa Barbara,
CA

*S-
Frankford Arsenal. Pitman-Dunn Lab., Philadelphia

*S-
General Electric Co., Schenectady, NY. Research and
Development Center

*S-
General Electric Co., Schenectady, NY. Specialty
Fluidics Operations.

S-
Knolls Atomic Power Lab., Schenectady, NY

*S-
Library of Congress. Navy Research Section, Washington,
DC

*S-
Marquardt Corp., Van Nuys, CA (USA)

*S-
National Defense Research Committee. Uranium Section

*S-
Office of the Chief of Naval Operations, Washington, DC
(USA)

*S-(RAND)
RAND Corp., Santa Monica, CA (USA)

*S-
Raytheon Co., Waltham, MA. Research Div.

*S-
Shell Development Co., Emeryville, CA

*S-
United States Naval Academy, Annapolis, MD

S1C-CA-
Combustion Engineering, Inc. Nuclear Div., Windsor, CT

S1C/HP-
Combustion Engineering, Inc. Windsor, CT

S1C/MD-
Combustion Engineering, Inc. Reactor Development Div.,
Windsor, CT

S1C/(no.)/RS/-
Combustion Engineering, Inc. Naval Reactor
Div., Windsor, CT

S1C-(no.)-SP-
Combustion Engineering, Inc. Nuclear Div., Windsor, CT

*S1C-(no.)-TM-(no.)-
Combustion Engineering, Inc. Naval Reactor
Div., Windsor, CT

S1C/PP-
Combustion Engineering, Inc. Reactor Development Div.,
Windsor, CT

S1C/RP-
Combustion Engineering, Inc. Reactor Development Div.,
Windsor, CT

S1C-RS-
Combustion Engineering, Inc. Reactor Development Div.,
Windsor, CT

S1-S- (see RL-5.6.-)
California. Univ., Berkeley. Radiation Lab.

S49-
Knolls Atomic Power Lab., Schenectady, NY

*S/D-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**S.E.S.-
Commonwealth Scientific and Industrial Research
Organization, East Melbourne (Australia)

**S-(no.)-ARPA-
RAND Corp., Santa Monica, CA (USA)

S(no.)G-ER-
Knolls Atomic Power Lab., Schenectady, NY

*S(no.)W(M)-
Westinghouse Electric Corp., Pittsburgh, PA. Bettis
Atomic Power Lab.

S(no.)WS--
Westinghouse Electric Corp., Idaho Falls, ID. Atomic
Power Div.

*S/P-
Holmes and Narver, Inc., Orange, CA (USA)

S-R-
Babcock and Wilcox Co., Lynchburg, VA

S-(see RL-16.6-)-
California. Univ., Berkeley. Radiation Lab.

**S-T Memo (see S and T Memo-(no.)/(yr)-
Gt. Brit. Ministry of Supply. Technical Information
Bureau

**S/TD-
Sundstrand Turbo. Div. of Sundstrand Corp., Rockford,
IL

SA-
Atoms International Div., Canoga Park, CA (USA)

**SA-
Bureau of Reclamation, Denver, CO

*SA-
Societe d'Applications Generales d'Electricite et de
Mechanique, Paris (France)

**SA/PR-
Gt. Brit. Home Office, London

**SA-TIB-
Environmental Protection Agency, Denver, CO

**SA-TR-
Springfield Armory, Springfield, MA

**SA-TSB-
Environmental Protection Agency, Denver, CO

**SA/TSB-
Environmental Protection Agency, Denver, CO. Technical
Support Branch

**SAA-DR-
Standards Association of Australia, North Sydney

**Saab-TN-
SAAB Aktiebolag, Linköping (Sweden)

**SAAS-
Staatliches Amt fuer Atomsicherheit und Strahlenschutz,
Berlin (East Germany)

**SAAS-Mitt-
Staatliches Amt fuer Atomsicherheit und Strahlenschutz,
Berlin (German Democratic Republic)

SAC-
Lawrence Berkeley Lab., Univ. of California, Berkeley.
Earth Sciences Div

**SAC-ASOP-
Strategic Air Command, Offutt AFB, NE (USA)

**SAC-GAM-
Air Proving Ground, Eglin AFB, FL (USA)

**SAC-MIKE-AC-
Strategic Air Command, Offutt AFB, NE (USA)

**SAC-OAR-
Strategic Air Command, Offutt AFB, NE (USA)

**SAC-OTE-
Strategic Air Command, Offutt AFB, NE (USA)

*SAC-R-
Bell Telephone Labs., Inc., New York (USA)

**SAC-TP-
Strategic Air Command, Offutt AFB, NE (USA)

*SACM-
Strategic Air Command, Offutt AFB, NE (USA)

**SACOP-SM-
Strategic Air Command, Offutt AFB, NE (USA)

*SACP-
Strategic Air Command, Offutt AFB, NE (USA)

**SADTC-
Shape Air Defense Technical Center, Hague

**SAE/SP-
Society of Automotive Engineers, Inc., Warrendale, PA (USA)

**SAE-TP-
Prestolite Co., Toledo, OH

**SAEK-
Studsvik Energiteknik AB, Nykoping (Sweden)

*SAER-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Saclay

**SAFEX/P-
Atomic Weapons Research Establishment, Foulness Outstation(England)

**SAG-MEMO-
Canada. Defence Research Board

**SAGR-
Naval Ordnance Lab., White Oak, Silver Spring, MD

**SAHAS-
Sah (C T) Associates, Urbana, IL

**SAI-
Science Applications, Inc., LaJolla, CA

*SAI-
Science Applications, Inc., Albuquerque, NM

**SAI-
Science Applications, Inc., McLean, VA

+SAI/APPAT-
Science Applications, Inc., La Jolla, CA (USA). Applied Plasma Physics and Technology Div.

**SAI/EF-
Systems Applications, Inc., San Rafael, CA

SAI-FR-
Science Applications, Inc., Oakland, CA

*SAI-MLM-
Science Applications, Inc., Palo Alto, CA (USA)

SAI/OR-
Science Applications, Inc., Oak Ridge, TN (USA)

+SAI/OWI-
Science Applications, Inc., Oak Ridge, TN (USA)

**SAI/SR-
Science Applications, Inc., Palo Alto, CA (USA)

**SAL-
Saskatchewan Univ., Saskatoon. Saskatchewan Accelerator Lab.

*SALR-
Stanford Univ., CA. Aerosol Lab.

*SAM-
Texas Univ., Austin. Radiobiological Lab.

**SAM-D-
Army Material Command, Redstone Arsenal, AL. Sam D Project

**SAM-Review-
School of Aerospace Medicine, Brooks AFB, TX

**SAM-TDR-
School of Aerospace Medicine, Brooks AFB, TX

**SAM-TR-
School of Aerospace Medicine, Brooks AFB, TX

**SAM-TT-R-
School of Aerospace Medicine, Brooks AFB, TX

**SAMSQ-TR-
Aerospace Corp., El Segundo, CA. Lab. Operations

+SAN-
Gary Operating Company, Englewood, CO

+SAN-
San Francisco Operations Office, AEC

+SAN/1146-
Energy Research and Development Administration, San Francisco, CA. San Francisco Energy Research Center

+SAN/(Contract)-
San Francisco Operations Office, AEC
These are report prefixes for contracts administered by San Francisco Operations Office

+SAN-ERDA-
San Francisco Operations Office, AEC

SAND-
Sandia Corp., Albuquerque, NM (USA)

+SAND-
Sandia National Labs., Albuquerque, NM (USA)

+SAND-trans-
California. Univ., Livermore. Lawrence Livermore Lab.

+SANL-
Edgerton, Germeshausen and Grier, Inc., Goleta, CA

**SAO-
Smithsonian Astrophysical Observatory, Cambridge, MA

**SAO-SR-
Smithsonian Astrophysical Observatory, Cambridge, MA

*SAPR-
Alabama Univ., Huntsville. School of Graduate Studies and Research

+SAPR-
Columbia Univ., NY

**SAPR-
Michigan. Univ., Ann Arbor

**SAR-
Brown Univ., Providence, RI, Div. of Engineering

*SAR-
Florida Univ., Gainesville. Engineering and Industrial Experiment Station

**SAR-
General Electric Co., Cincinnati, OH. Materials Development Lab

SAR-
Knolls Atomic Power Lab., Schenectady, NY

*SAR-
Stanford Univ., CA. Inst. for Plasma Research

**SAR-
State Univ. of New York, Stony Brook

**SAR-
Texas Univ., Austin. Electronic Materials Research Lab.

*SAR-
Tyco Labs., Inc., Waltham, MA

**SAR-G-
France. Commissariat a l'Energie Atomique. Centre d'Etudes Nucleaires, Grenoble

*SASR-
Harvard Coll. Observatory, Cambridge, MA

*SASR-
Lowell Observatory, Flagstaff, AZ. Planetary Research Center

**SASR-
Missouri Univ., Kansas City. Space Science Research Center

**SASR-
Stanford Univ., CA. Radioscience Lab.

**SAT-TN-
Air Force Weapons Lab., Kirtland AFB, NM Technology and Analysis Branch

**SAWTRI-TR-
Council for Scientific and Industrial Research, Pretoria (South Africa). South African Wool and Textile Research Inst.

**SB-
General Electric Co., Santa Barbara, CA. DASA Information and Analysis Center

*SB-
Lockheed Missiles and Space Co., Sunnyvale, CA

**SB-
Office of Technical Services, Washington, DC

**SBD-
Technische Hogeschool Eindhoven (Netherlands).
Stralingsbeschermingsdienst

**SBI-
Statens Byggeforskningsinstitut, Hoersholm (Denmark)

**SBI-R-
Statens Byggeforskningsinstitut, Hoersholm (Denmark)

**SBNL-TR-
Naval Submarine Base, New London, CT. Acoustical
Research and Development Div.

**SC-
Commissariat a l'Energie Atomique, Cadarach
(France). Centre d'Etudes Nucleaires

SC-
Massachusetts Inst. of Tech., Cambridge. Radiation Lab.

*SC-
National Research Corp., Cambridge, MA

*SC-
Pilkington Bros., Ltd., Drmskirk (England)

*SC-
Rockwell International Corp., Thousand Oaks, CA.
Science Center

*SC-
Shell Chemical Corp. Industrial Chemicals Div., NY

**SC-(AERE)-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

+SC-ANSIC-
Sandia Corp., Albuquerque, NM (USA)

+SC-ARPI-
Sandia National Labs., Albuquerque, NM (USA)

+SC-B-
Sandia National Labs., Albuquerque, NM (USA)

+SC-CR-
Sandia Corp., Albuquerque, NM (USA)

+SC-DW-
Sandia Corp., Albuquerque, NM (USA)

+SC-M-
Sandia Corp., Albuquerque, NM (USA)

SC-PC-
Chicago. Univ. Metallurgical Lab.

+SC-PR-
Sandia Corp., Albuquerque, NM (USA)

SC-QAA-
Sandia Corp., Albuquerque, NM (USA)

+SC-RR-
Sandia National Labs., Albuquerque, NM (USA)

+SC-SR-
Sandia National Labs., Albuquerque, NM (USA)

+SC-T-
Sandia Corp., Albuquerque, NM (USA)

SC-TM-(see also TM)-
Sandia Corp., Albuquerque, NM (USA)

+SC-WC-
Sandia National Labs., Albuquerque, NM (USA)

+SC-WD-
Sandia Corp., Albuquerque, NM (USA)

**SCAE-OP-
Salisbury Coll. of Advanced Education (Australia)

*SCAS-
Southwest Center for Advanced Studies, Dallas, TX

**SCAT-
Canada Mortgage and Housing Corp., Ottawa, Ontario

SCC-
Speer Carbon Co., Research Lab., Niagara Falls, NY

**SCCI-
France. Commissariat a l'Energie Atomique. Centre

d'Etudes Nucleaires, Fontenay-Aux-Roses

SCDC-
Sandia Corp., Albuquerque, NM (USA)

SCDE-
Sandia Corp., Albuquerque, NM (USA)

+SCDR-
Sandia Corp., Albuquerque, NM (USA)

**SCEAR/PANEL-
United Nations. Scientific Committee on the Effects of
Atomic Radiation

**SCEL-
Signal Corps Engineering Labs., Fort Monmouth, NJ (USA)

**SCEL-E-
Signal Corps Engineering Labs., Fort Monmouth, NJ (USA)

**SCEL-M-
Signal Corps Engineering Labs., Fort Monmouth, NJ (USA)

**SCEL-T-
Signal Corps Engineering Labs., Fort Monmouth, NJ (USA)

**SCG-
Hughes Aircraft Co., El Segundo, CA. Space and
Communications Group

**SCGF-
Air Force Systems Command, Andrews AFB, MD (USA)

SCH-
Department of Energy, Washington, DC (USA). Economic
Regulatory Administration

**SCI-
Federal Energy Administration, Washington, DC. Office
of Conservation

**SCIENTIFIC-
Aerodyne Research, Inc., Bedford, MA

**Scientific-
Boston Univ., MA (USA). Dept. of Astronomy

*Scientific-
Harvard Coll. Observatory, Cambridge, MA. Center for
Astrophysics

**SCL-
Capehart-Farnsworth Corp., Fort Wayne

+SCL-
Sandia Corp., Livermore Lab., Livermore, CA

+SCL-CR-
Sandia Corp., Livermore Lab., Livermore, CA

+SCL-DC-
Sandia Corp., Livermore Lab., Livermore, CA

+SCL-M-
Sandia National Labs., Livermore, CA (USA)

+SCL-SR-
Sandia National Labs., Livermore, CA (USA)

+SCL-T-
Sandia Corp., Albuquerque, NM (USA)

+SCL-T-
Sandia Corp., Livermore Lab., Livermore, CA

+SCL-TN-
Sandia Corp., Livermore Lab., Livermore, CA

+SCL-WD-
Sandia National Labs., Livermore, CA (USA)

+SCNC-
Sylvania-Corning Nuclear Corp., Bayside, NY

**SCOGS-
Federation of American Societies for Experimental
Biology, Bethesda, MD. Life Sciences Research Office

**SCP-R-
Scandpower A/S, Oslo (Norway)

**SCPRI(A)-
France. Service Central de Protection Contre les
Rayonnements Ionisants, Paris

**SCPRI(RM)-
France. Service Central de Protection Contre les
Rayonnements Ionisants, Paris

**SCPRI-RM-
Service Central de Protection contre Les Rayonnements
Ionisants, 78 - Le Vésinet (France)

**SCPRI(RT)-
 France. Service Central de Protection Contre les
 Rayonnements Ionisants, Paris

 **SCPRI-R7-
 Service Central de Protection contre Les Rayonnements
 Ionisants, 78 - Le Vesinet (France)

 **SCPRIA-
 Service Central de Protection contre Les Rayonnements
 Ionisants, 78 - Le Vesinet (France)

 +SCR-
 Sandia Corp., Albuquerque, NM (USA)

 SCRB-
 Sandia Corp., Albuquerque, NM (USA)

 +SCRC-CR-
 Sperry Research Center, Sudbury, MA (USA)

 +SCS-
 EG and G, Inc., Albuquerque, NM (USA)

 **SCS-
 Sandia Corp., Albuquerque, NM (USA)

 **SCS-M-
 Gt. Brit. Springfields Works, Springfields, Lancs,
 England

 **SCS-M-
 United Kingdom Atomic Energy Authority. Industrial
 Group. Springfields Works, Springfields, Lancs, England

 **SCS-Memo-
 United Kingdom Atomic Energy Authority. Industrial
 Group. Springfields Works, Springfields, Lancs, England

 **SCS-R-
 Gt. Brit. Div. of Atomic Energy (Production), Risley,
 Lancs, England

 **SCS-R-
 Gt. Brit. Springfields Works, Springfields, Lancs,
 England

 **SCS-R-
 United Kingdom Atomic Energy Authority. Industrial
 Group. Springfields Works, Springfields, Lancs, England

 **SCS-TM-
 United Kingdom Atomic Energy Authority. Industrial
 Group. H. Q., Risley, Lancs, England

 **SCS-TN-
 Gt. Brit. Springfields Works, Springfields, Lancs,
 England

 +SCT-
 Westinghouse Electric Corp., Madison, PA (USA). Advanced
 Reactors Div.

 +SCTM-
 Sandia Corp., Albuquerque, NM (USA)

 SCTM-
 United Aircraft Corp. Systems Center, Farmington, CT

 **SCTR-
 Rockwell International Corp., Thousand Oaks, CA.
 Science Center

 SCW-
 Chicago. Univ., IL

 SCW-
 Midwestern Universities Research Assn., Urbana, IL

 **SD-
 North American Rockwell Corp., Downey, CA. Space
 Division

 *SD-
 Solar Aircraft Co., San Diego, CA

 *SD/A-
 United Kingdom Atomic Energy Authority. Development and
 Engineering Group, Culcheth, Lancs, England

 *SDAC-TR-
 Teledyne Geotech, Alexandria, VA. Seismic Data Analysis
 Center

 SDB-
 Mid-American Solar Energy Complex, Minneapolis, MN (USA)

 SDC-
 Rochester. Univ., NY

 +SDC-
 United Nuclear Industries, Inc., Richland, WA (USA)

 **SDC/MRI-

Mechanics Research, Inc., McLean, VA

 **SDC-N-OM-
 System Development Corp., Santa Monica, CA (USA)

 **SDC-TM-
 System Development Corp., Santa Monica, CA (USA)

 **SDCS-ER-
 Teledyne Geotech, Alexandria, VA (USA)

 SDD-
 Atomics International Div., Canoga Park, CA (USA)

 **SODD-
 National Research Council of Canada. Atomic Energy
 Project, Chalk River, Ont.

 **SDK-Ber-
 SDK Ingenieurunternehmen fuer Spezielle Statik, Dynamik
 und Konstruktion, Loerrach (Germany, F.R.)

 **SDL-
 North Carolina State Univ., Raleigh. Semiconductor
 Device Lab

 *SDL-
 Space Disturbances Lab., Boulder, CO

 *SDL-
 Systems Research Labs, Inc., Dayton, OH

 **SDL-
 Teledyne Industries, Inc., Alexandria, VA. Earth
 Sciences Div.

 **SDL-
 Teledyne Geotech, Alexandria, VA. Seismic Data Analysis
 Center

 **SDN-
 Hughes Aircraft Co., Malibu, CA. Hughes Research Labs

 **SDO-
 Johns Hopkins Univ., Silver Spring, MD (USA). Applied
 Physics Lab.

 SDR-
 Nuclear Development Corp. of America, White Plains, NY

 **SDS-
 Aktiebolaget Atomenergi, Studsvik (Sweden)

 **SDTM-
 Gt. Brit. Air Ministry

 **SE-
 Brown Engineering Co. Inc., Huntsville, AL

 +SE-
 Prefix used in combination with ERDA contract numbers
 for Solar Energy reports.

 +SE/(Contract)-
 Energy Research and Development Administration,
 Washington, DC
 Code for Hqs. Administered Research and Development Reports

 SE-PC-
 Hanford Works, Richland, WA

 +SEAC-TR-
 Swanson Engineering Associates Corp., McMurray, PA (USA)

 **SeaGrant-
 Alaska Univ., College. Sea Grant Program

 SEC-TR-
 Robert A. Taft Sanitary Engineering Center, Cincinnati,
 OH

 *SEC-TR-A-
 Robert A. Taft Sanitary Engineering Center, Cincinnati,
 OH

 **SEC-TR-R-
 Robert A. Taft Sanitary Engineering Center, Cincinnati,
 OH

 **SECA-
 Commissariat a l'Energie Atomique, Cadarache
 (France). Centre d'Etudes Nucleaires

 *SED-RM-
 Stanford Research Inst., Menlo Park, CA (USA)

 +SEEO-
 United Nuclear Corp., White Plains, NY

 **SEG-
 Research and Technology Div. Systems Engineering Group,

Wright-Patterson AFB, OH

**SEG-TR-
Systems Engineering Group, Wright-Patterson AFB, OH (USA)

**SEIS-
Solar Energy Information Services, San Mateo, CA

**SEL-
Stanford Univ., CA. Electron Devices Lab.

**SEL-BIB-
State Univ. of New York, Buffalo. Science and Engineering Library

**SEL-TM-M-
Signal Corps Engineering Labs., Fort Monmouth, NJ (USA)

*SEL-VIUTF-
Army Signal Engineering Labs., Fort Monmouth, NJ (USA)

**SELWS-
White Sands Missile Range, N. Mex.

**SEN-IPSA-
Organization for Economic Cooperation and Development, Paris, France

*SEP-
Sylvania Electric Products Inc., Bayside, NY

*SEP-N-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah River Lab.

SEP-P-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah River Plant

**SEP-SES-TR-
Sylvania Electric Products, Inc., Waltham, MA (USA)

**SEP-TR-
Sylvania Electric Products, Inc., Waltham, MA (USA)

*SEP-(X)-
Sylvania Electric Products Inc., Bayside, NY

**SEPSESE-
Sylvania Electronic Systems, Waltham, MA (USA)

*SER-
United Technologies Corp., Stratford, CT. Sikorsky Aircraft Div.

*SER-
Wyoming Univ., Laramie

**SER/A-
Chalmers Univ. of Technology, Goteborg, Sweden. Dept. of Hydraulics

**SER-II-
Boston Univ., MA (USA). Dept. of Astronomy

*SER-II-NO-
Boston Univ., MA (USA). Dept. of Astronomy

**SERAI-
Societe d'Etudes, de Recherches et d'Applications pour l'Industrie, Brussels (Belgium)

*SERI-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/CP-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/MR-
Solar Energy Research Inst., Golden, CO (USA)

**SERI/PR-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/PR/(Contract No.)-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/RR-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/SP-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/SSP-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/STR-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/TP-
Solar Energy Research Inst., Golden, CO (USA)

Solar Energy Research Inst., Golden, CO (USA)

*SERI-TP-
Solar Energy Research Inst., Golden, CO (USA)

*SERI/TR-
Solar Energy Research Inst., Golden, CO (USA)

**SERIAL-T-
George Washington Univ., Washington, DC. Inst. for Management Science and Engineering

**SERL-
California. Univ., Berkeley, CA

**SERL-TR-M-
Gt. Brit. Service Electronics Research Lab., Baldock, Herts, England

*SERM- (see also NEPA-SERM)-
Fairchild Engine and Airplane Corp. NEPA Div., Oak Ridge, TN

**SERP-E-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Obninsk. Fiziko-Ehnergeticheskij Inst.

**SES-
Commonwealth Scientific and Industrial Research Organizations, East Melbourne (Australia)

**SES/INT/SAI-
CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique

**SES/PSD-
Control Data Corp., Palo Alto, CA. Structural Engineering Services

*SES/PUB/AI-
CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France)

*SES-PUB-SEG-
Services D'Electronique de Saclay, France

**SES/PUB/SERF-
CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique

**SES-TN-
Canada. Experimental Station, Suffield, Alberta

SESM-
California. Univ., Berkeley. Inst. of Engineering Research

**SET-
Scott Environmental Technology Inc., Plumsteadville, PA

SETEC-CE-
Pittsburgh Univ., PA (USA). School of Engineering

**SETEC-MM-
Pittsburgh Univ., PA. Dept. of Metallurgical and Materials Engineering

**SETEC-MME-
Pittsburgh Univ., PA. Dept. of Metallurgical and Materials Engineering

*SETR-R-
United States-Euratom Fast Reactor Exchange Program

*SEU-
Department of Energy, Oak Ridge, TN (USA). Technical Information Center

*SF-
Colorado State University, Fort Collins

**SFB-
Stuttgart Univ. (TH) (F.R. Germany). Inst. fuer Kernenergetik

**SFB-MHD-
Technische Univ. Berlin (F.R. Germany)

**SFCISI-INT-TT-
National Science Foundation, Washington, DC (USA). Special Foreign Currency Science Information Program

*SFERC/B-
Energy Research and Development Administration, San Francisco, CA. San Francisco Energy Research Center

*SFERC/CE-
Energy Research and Development Administration, San Francisco, CA. San Francisco Energy Research Center

*SFERC/IC-
Energy Research and Development Administration, San Francisco, CA. San Francisco Energy Research Center

*SFERC/RI-
Energy Research and Development Administration, San Francisco, CA. San Francisco Energy Research Center

*SFERC/TPR-
Energy Research and Development Administration, San Francisco, CA. San Francisco Energy Research Center

**SFL-
Institute of Radiation Physics, Helsinki (Finland)

**SFL-A-
Institute of Radiation Physics, Helsinki (Finland)

*SFPWP/P-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

**SFTI-
Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii SSSR, Sukhumi. Fiziko-Tekhnicheskij Inst.

**SG-VAL-
General Electric Co., San Jose, CA. Vallecitos Atomic Lab

**SGAE-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-BIB-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-BL-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-G-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-IB/IA-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-LA-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf. Landwirtschaftliche Forschungsabt

**SGAE-M-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf. Institut fuer Metallurgie

**SGAE-MA-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-(no.)-IB-
Oesterreichische Gesellschaft fuer Atomenergie G.m.b.H., Vienna

**SGAE-PH-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-RT-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-SS-
Oesterreichische Studiengesellschaft fuer Atomenergie G.m.b.H., Seibersdorf

**SGAE-(yr)/-
Oesterreichische Gesellschaft fuer Atomenergie G.m.b.H., Vienna

*SGC-
Aerojet-General Corp., Sacramento, CA

**SGC-
Space-General Corp., El Monte, CA (USA)

**SGC-CA-
Sperry Gyroscope Co., Great Neck, NY (USA)

**SGC-TM-
Space-General Corp., El Monte, CA (USA)

*SGD-
National Geophysical and Solar-Terrestrial Data Center, Boulder, CO

**SGDG/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**SGHW/FEWG/P-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**SGHW/HTWG/P-

UKAEA Reactor Group, Winfrith. Atomic Energy Establishment

**SGHW/PKWG/P-
UKAEA Reactor Group, Winfrith. Atomic Energy Establishment

*SGHWR-FEMWG-
Central Electricity Generating Board, Berkeley (UK). Berkeley Nuclear Labs.

**SGI-
Statens Geotekniska Inst., Linkoeeping (Sweden)

*SGP/P-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**SGP-TR-
Stanford Univ., CA. Stanford Geothermal Program

*SGRC/P-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**SGRC/P-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**SGU-
Sveriges Geologiska Undersoeeking, Stockholm

**SH-
Maryland Univ., College Park (USA)

**SHANW-MP-
Shannon and Wilson, Inc., Seattle, WA (USA)

+SHC-
Department of Energy, Washington, DC (USA). Assistant Secretary for Conservation and Solar Energy

+SHE-
S.H.E. Corp., San Diego, CA (USA)

**SHH-
Danish Atomic Energy Commission, Riso. Research Establishment

**SHI-
Shock Hydrodynamics, Sherman Oaks, CA (USA)

**SHI-C-
Shock Hydrodynamics, Sherman Oaks, CA (USA)

**SHS-IFST-RU-
Skogshoegskolan, Garpenberg (Sweden). Dept. of Operational Efficiency

**SHS-IFS-Y-RU-
Royal College of Forestry, Stockholm (Sweden). Dept of Reforestation

**SHS-IST-STENC-
Skogshoegskolan, Stockholm (Sweden). Institutionen foer Skogsgenetik

**SHU-IFS-Y-RU-
Skogshoegskolan, Umeaa (Sweden)

**SI-
Central Inst. for Industrial Research, Blindern (Norway)

SI-
General Electric Co., Philadelphia, PA (USA). Missile and Space Div.

**SI/O-
Sentralinstitutt for Industriell Forskning, Oslo (Norway)

**SI-Publ.-
Sentralinstitutt for Industriell Forskning, Blindern, Norway

**SI-R-
Sentralinstitutt for Industriell Forskning, Oslo (Norway)

**SIB-
Statens Raad foer Byggnadsforskning, Stockholm (Sweden)

**SIB-D-
Statens Industriverk, Stockholm (Sweden)

**SIB-G-
Statens Raad foer Byggnadsforskning, Stockholm (Sweden)

**SIB-M-
Statens Inst. foer Byggnadsforskning, Stockholm (Sweden)

**SIB-R-
 Statens Industriverk, Stockholm (Sweden)
 **SIB-T-
 Statens Industriverk, Stockholm (Sweden)
 **SIGS-ER-
 Teledyne Geotech, Alexandria, VA (USA)
 **SID-
 North American Aviation, Inc., Downey, CA. Space and
 Information Systems Div
 **SIGFM-EL-XS-
 Evans Signal Lab., Belmar, NJ (USA)
 **SIGLUT-P-
 Sigma, Lutín (Czechoslovakia)
 **SIGMAO-nn-
 Technische Univ., Muenchen (F.R. Germany). Inst. fuer
 Metallurgie und Metallkunde
 *SIKOB-
 Næmnden foer Energiproduktionsforskning, Stockholm
 (Sweden)
 *SIL-
 Silverstein (Calvin), Baltimore, MD
 SIM-
 National Research Council. Pacific Science Board
 **SIND-
 Statens Industriverk, Stockholm (Sweden)
 **SIND-PM-
 Statens Industriverk, Stockholm (Sweden)
 **SINDOC-
 Nuclear Energy Agency, Paris (France)
 **SINP-TH-
 Saha Inst. of Nuclear Physics, Calcutta (India)
 **SIO-
 Scripps Institution of Oceanography, La Jolla, CA (USA)
 *SIO-Ref-
 Scripps Institution of Oceanography, La Jolla, CA (USA)
 **SIO-REF-
 Scripps Institution of Oceanography, San Diego, CA.
 Marine Physical Lab
 **SIPRE-TRANS-
 Army Snow Ice and Permafrost Research Establishment,
 Wilmette, IL (USA)
 **SIR-
 Library of Congress. Air Information Div., Washington,
 DC
 *SIR(INS)-
 Department of Scientific and Industrial Research, Lower
 Hutt (New Zealand). Div. of Nuclear Sciences
 *SIR-SR-CENG-
 Council for Scientific and Industrial Research, Pretoria
 (South Africa). Chemical Engineering Research Group
 **SIS-
 Statens Inst. for Straalehygiene, Oslo (Norway)
 **SIS-R-
 Statens Inst. for Straalehygiene, Oslo (Norway)
 *SIT-
 Stevens Inst. of Tech., Hoboken, NJ (USA)
 *SIT-P-
 Stevens Inst. of Tech., Hoboken, NJ (USA)
 **SII-SC-
 Stevens Inst. of Tech., Hoboken, NJ (USA)
 **SITRA-A-
 Suomen Itsenäisyyden Juhlavuoden 1067 Rahasto (SITRA),
 Helsinki (Finland)
 **SITRA-B-
 Suomen Itsenäisyyden Juhlavuoden 1067 Rahasto (SITRA),
 Helsinki (Finland)
 **SIU-IVI-
 Sveriges Lantbruksuniversitet, Uppsala. Dept. of Forest
 Products
 **SIVO-
 Ustredi Vedeckych, Technickych a Ekonomickych Informaci,

Prague (Czechoslovakia). Usek Technickoekonomickych
 Informaci

**SJ-
 Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study
 **SJC-A-
 Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study
 **SJC-P-
 Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study
 **SJC-T-
 Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study
 **SKBF/KBS-
 Justitiedepartementet, Stockholm (Sweden)
 **SKBF-KBS-INF-
 Svensk Kaernbraenslefoersoerjning AB, Stockholm
 **SKBF-KBS-SFR-
 Svensk Kaernbraenslefoersoerjning AB, Stockholm
 **SKBF/KBS-SP-
 Svensk Kaernbraenslefoersoerjning AB, Stockholm
 **SKBF-KBS-SP-IR-
 Svensk Kaernbraenslefoersoerjning AB, Stockholm
 **SKBF/KBS/TR-
 Svensk Kaernbraenslefoersoerjning AB, Stockholm
 **SKBF-PLAN-
 Svensk Kaernbraenslefoersoerjning AB, Stockholm
 **SKI-
 Statens Kaernkraftinspektion, Stockholm (Sweden)
 **SKI-B-
 Studsvik Energiteknik AB, Nykoepping (Sweden)
 **SKI-PROJ-B-
 Royal Inst. of Tech., Stockholm (Sweden)
 **SKI-PSE-
 Statens Kaernkraftsinspektion, Stockholm (Sweden)
 SL-
 Sandia National Labs., Albuquerque, NM (USA)
 +SL-
 Sargent and Lundy, Chicago
 **SL-TR-
 Sargent and Lundy, Chicago
 +SLA-
 Sandia National Labs., Albuquerque, NM (USA)
 +SLAC-
 Stanford Linear Accelerator Center, CA (USA)
 +SLAC/AP-
 Stanford Linear Accelerator Center, CA (USA)
 +SLAC-CN-
 Stanford Linear Accelerator Center, CA (USA)
 +SLAC/FSDG-
 Stanford Linear Accelerator Center, CA (USA)
 +SLAC-TN-
 Stanford Linear Accelerator Center, CA (USA)
 +SLAC-TRANS-
 Stanford Linear Accelerator Center, CA (USA)
 +SLAO-TM-
 Salt Lake Area Office, Salt Lake City, UT
 *SLC-
 Du Pont de Nemours (E. I.) and Co., Gibbstown, NJ.
 Eastern Lab.
 **SLF-
 Institute of Radiation Physics, Helsinki (Finland)
 +SLL-
 Sandia National Labs., Livermore, CA (USA)
 +SLL-DR-
 Sandia National Labs., Livermore, CA (USA)
 **SLMR-
 Bureau of Mines. Salt Lake Experimental Station, Salt
 Lake City, UT
 +SLMS-
 Sandia National Labs., Albuquerque, NM (USA)
 **SLP-
 Johns Hopkins Univ., Silver Spring, MD (USA). Applied
 Physics Lab.

+SLR-DR-
Sandia National Labs., Livermore, CA (USA)

**SLSR-
Air Force Inst. of Tech., Wright-Patterson AFB, OH.
School of Systems and Logistics

**SLTP-
National Science Foundation, Washington, DC (USA)

**SLU-ESD-TR-
Sveriges Lantbruksuniversitet, Uppsala. Inst. foer
Ekologi och Miljoevaard

**SLU-IEM-
Sveriges Lantbruksuniversitet, Uppsala (Sweden) Inst.
foer Ekologi och Miljoevaard

**SLU-IRB-
Lantbrukshogskolan, Uppsala (Sweden)

**SLU-ISK-
Sveriges Lantbruksuniversitet, Garpenberg. Institutionen
foer Skogsteknik

**SLU-ISS-
Sveriges Lantbruksuniversitet, Umeaa. Inst. foer
Skogsskoatsel

**SLU-IST-
Sveriges Lantbruksuniversitet, Uppsala. Inst. foer
Skogstaxering

**SLU-IVL-
Sveriges Lantbruksuniversitet, Uppsala. Institutionen
foer Virkeslaera

**SLU-LBT-
Sveriges Lantbruksuniversitet, Lund. Inst. foer
Lantbrukets Byggnadsteknik

**SLU-REK-
Swedish Univ. of Agricultural Sciences, Uppsala. Dept.
of Radioecology

**SLU-RIC-
Sveriges Lantbruksuniversitet, Alnarp. Biblioteket

**SLW/RM/XMG-
United Kingdom Atomic Energy Authority. Industrial
Group. Capenhurst Works, Capenhurst, Ches., England

*SM-
Air Research and Development Command, Andrews AFB, MD
(USA)

SM-
Argonne National Lab., IL (USA)

**SM-
Australia. Aeronautical Research Labs., Fisherman's
Bend, Victoria

SM-
California. Univ., La Jolla, CA

SM-
Columbia Univ., Palisades, NY. Lamont Geological
Observatory

*SM-
Denmark. Atomenergikommissionen. Forogsinstitut, Riso

*SM-
India. Atomic Energy Establishment, Trombay

*SM-
International Atomic Energy Agency, Vienna (Austria)

*SM-
Israel Atomic Energy Commission, Tel Aviv

SM-
Knolls Atomic Power Lab., Schenectady, NY

*SM-
Public Health Service, Salt Lake City, UT. Colorado
River Basin Water Quality Control Lab

*SM-
Rheinische Friedrich-Wilhelms-Universitat, Bonn.

SM-
Safety Committee, Manhattan District

*SM-
United Kingdom Atomic Energy Authority. Research Group.
Wantage Research Lab., Wantage, Berks, England

SM-
Westinghouse Electric and Mfg. Co., East Pittsburgh, PA

**SM/BIB-

British Steel Corp., Sheffield (England). Information
Services

SM-(no.)(WRL)-
Westinghouse Electric Corp., Pittsburgh, PA. Research
Labs.

*SM/TN-
British Steel Corp., Sheffield (England). Information
Services

**SMAB-
Svensk Metanolutveckling AB, Stockholm

*SMC-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

+SMD-
Sandia Corp., Albuquerque, NM (USA)

*SMG-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

*SMHI-HB-
Energiforskningsnaemnden, Stockholm (Sweden)

**SMHI-HBF-PM-
Sveriges Meteorologiska och Hydrologiska Inst.,
Norrkoeeping

**SMHI-RHO-
Sveriges Meteorologiska och Hydrologiska Inst.,
Stockholm (Sweden)

**SMHI-RMK-
Sveriges Meteorologiska och Hydrologiska Inst.,
Norrkoeeping (Sweden)

*SMIR-
Servomechanisms, Inc., Goleta, CA

**SMITH-
Smith (E.H.) and Co., Silver Spring, MD (USA)

**SMITH-MP-
Smith (E.H.) and Co., Silver Spring, MD (USA)

**SMRE-RR-
Safety in Mines Research Establishment, Buxton (England)

**SMRE-Trans-
Safety in Mines Research Establishment, Sheffield (UK)

SMRL-
Texas Univ., Austin. Structural Mechanics Research Lab.

**SMS-
Royal Naval Personnel Research Committee, London,
England

**SMS-ISO-
Sveriges Standardiseringskommission, Stockholm (Sweden)

**SMSA-TM-
Army Signal Missile Support Agency, White Sands Missile
Range, NM (USA)

+SMUNP-
Albuquerque Operations Office, AEC

+SMUPA-NR-
Sandia Corp., Albuquerque, NM (USA)

**SMUPA-TK-
Picatinny Arsenal, Dover, NJ (USA)

**SMW-
Office of the Assistant Secretary of Defense, (Research
and Engineering) Working Group on Microwave Tubes

**SMWG/P-
Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

*SN-
National Engineering Science Co., Pasadena, CA (USA)

*SN-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

*SN-
Ultrasystems, Inc., Irvine, CA

+SNC-
Sanders Nuclear Corporation, Nashau, NH

**SNDL-ER-
Naval Radiological Defense Lab., San Francisco, CA (USA)

+SNE-
Southern Nuclear Engineering, Inc., Dunedin, FL

+SNIAS-
Societe Nationale Industrielle Aerospatiale, 75 - Paris
(France)

+SNS-PS-N-
Rutherford Appleton Lab., Chilton (UK)

+SNSO-
Fairchild Industries, Inc., Germantown, MD

+SNV-
Tekniska Hogskolan, Stockholm (Sweden). Institutionen
for Kernkemi

+SNV-PM-
Statens Naturvaerdsverk, Stockholm (Sweden)

SNV-LEJ-
Schenectady Operations Office, AEC

+SO-
Engelhard Minerals and Chemicals Corp., Newark, NJ

+SO-
Gt. Brit. Chemical Defence Research Establishment,
Sutton Oak, Lancs, England

SO-
Metals and Controls Corp., Attleboro, MA

+SO-
Schenectady Operations Office, AEC

SO-
Solar Aircraft Co., San Diego, CA

+SO-INT-
Schenectady Operations Office, AEC

+SOA-
NUS Corp., Menlo Park, CA

SOA-
Standard Oil Development Co., Elizabeth, NJ

SOA-
Standard Oil Development Co., Esso Labs., Linden, NJ

+SOD-
Standard Oil Development Co., Elizabeth, NJ

SOD-PKN-
Standard Oil Development Co., Esso Labs., Linden, NJ

+SOL-
Stanford Univ., CA. Systems Optimization Lab.

+SOLAR/(Number)/-
IBM Corp., Huntsville, AL

+SOLAR-RDR-
Solar, San Diego, CA

+SOM-
Olin Mathieson Chemical Corp. Nuclear Fuel Div., New
Haven, CT

+SON-
Standard Oil Development Co., Elizabeth, NJ

+SOND-
Schenectady Operations Office, AEC

+SOG- continued as SO-
Schenectady Operations Office, AEC

+SORI-
Southern Research Inst., Birmingham, AL

+SORI-EAS-
Environmental Protection Agency, Washington, DC. Office
of Research and Development

+SORI-EAS-
Southern Research Inst., Birmingham, AL

+SORIN-
Societa Ricerche Impianti Nucleari, Saluggia (Italy).
Centro Ricerche Nucleari

+SOU-
Jordbruksdepartementet, Stockholm (Sweden)

*SP-
Callery Chemical Co., PA

SP-
Ford Instrument Co., Long Island City, NY (USA)

*SP-
General Electric Co., Santa Barbara, CA. Technical
Military Planning Operation

*SP-
Lockheed Missiles and Space Co., Sunnyvale, CA

**SP-
Naval Oceanographic Office, Washington, DC (USA)

*SP-
Virginia Univ., Charlottesville. Research Labs. for the
Engineering Sciences

**SP-MET-
Statens Provvningsanstalt, Stockholm (Sweden)

**SP-Misc-
Atomic Energy of Canada Ltd., Chalk River, Ontario.
Chalk River Nuclear Labs.

**SP-PRON-
Statens Planverk, Stockholm (Sweden)

**SP-RAPP-
Statens Provvningsanstalt, Stockholm (Sweden)

*SP-TP-
Aerojet-General Corp., Azusa, CA

*SPACETAC-
Spacetac Inc., Bedford, MA

**SPC-
General Electric Co., Santa Barbara, CA. Defense
Systems Dept

**SPC-
System Planning Corp., Arlington, VA

**SPD-
David W Taylor Naval Ship Research and Development
Center, Bethesda, MD. Ship Performance Dept.

+SPD-
General Dynamics Corp., Groton, Conn. Electric Boat Div

*SPD-
Kellogg (M. W.) Co., Jersey City, NJ

**SPE-
Society of Petroleum Engineers (AIME), Dallas, TX (USA)

Spec- (see RL-16.6-)
California. Univ., Berkeley. Radiation Lab.

Spec. Sem- (see RL-Misc.-)
California. Univ., Berkeley. Radiation Lab.

**SPERRY-
Sperry Gyroscope Co., Great Neck, NY (USA)

**SPERRY-AB-
Sperry Gyroscope Co., Great Neck, NY (USA)

**SPERRY-CA-
Sperry Gyroscope Co., Great Neck, NY (USA)
0

**SPERRY-EB-
Sperry Gyroscope Co., Great Neck, NY (USA)

**SPERRY-NA-
Sperry Gyroscope Co., Great Neck, NY (USA)

**SPERRY-WA-
Sperry Gyroscope Co., Great Neck, NY (USA)

*SPIA-
Johns Hopkins Univ., Silver Spring, MD. Solid
Propellant Information Agency

SPL-
California Research Corp., San Pablo Lab., San Pablo, CA

**SPM-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

*SPNBE-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

*SPP-
Washington Univ., St. Louis, MO. Lab. for Space Physics

SPR-
California. Univ., Livermore. Lawrence Radiation Lab.

*SPR-
General Electric Co., Lynn, MA. Aircraft Equipment Div.

**SPR-

Oesterreichische Studiengesellschaft fuer Atomenergie
G.m.b.H., Seibersdorf. Institut fuer Biologie und
Landwirtschaft

+SPSD-(no.)-AFS-
Westinghouse Electric Corp., Lester, PA. Steam Div.

*SPT-
Imperial Coll. of Science and Technology, London (UK).
Dept. of Physics

**SPV-
Statens Planverk, Stockholm (Sweden)

+SQLO-
Virginia Univ., Charlottesville

**SQUID-AC-
Purdue Univ., Lafayette, IN. Project Squid Headquarters

**SQUID-MIT-
Purdue Univ., Lafayette, IN. Project Squid Headquarters

**SQUID-TR-CWRU-
Case Western Reserve Univ., Cleveland, OH. Dept. of
Fluid, Thermal and Aerospace Sciences

*SQUID-TR-GIT-
Purdue Univ., Lafayette, IN. Project Squid Headquarters

*SQUID-TR-ILL-
Purdue Univ., Lafayette, IN (USA)

**SQUID-TR-UTRC-
Purdue Univ., Lafayette, IN. Project Squid Headquarters

**SQUID-TRW-
Purdue Univ., Lafayette, IN. Project Squid Headquarters

**SQUID-UMO-
Purdue Univ., Lafayette, IN. Project Squid Headquarters

*SR-
Air Force Command and Control Development Div., Laurence
G. Hanscom Field, Bedford, MA

**SR-
Air Transport Assn. of America. Shippers' Research
Div., Washington, DC

*SR-
American Machine and Foundry Co. General Engineering
Lab., Greenwich, CT

*SR-
Ammann and Whitney, New York (USA)

*SR-
Arizona Univ., Tucson. Dept. of Electrical Engineering

SR-
Atomic Energy of Canada Ltd., Chalk River, Ontario

**SR-
Ballistic Research Labs., Aberdeen Proving Ground, MD
(USA)

*SR-
Canada. Dept. of Mines and Resources. Bureau of Mines

*SR-
Fairchild Stratons Corp. Stratons Div., Bay Shore, NY

+SR-
Georgia Univ., Athens. Dept. of Zoology

**SR-
Illinois Univ., Urbana. Dept. of Electrical Engineering

*SR-
Industrial Coll. of the Armed Forces, Washington, DC

*SR-
Israel Inst. of Tech., Haifa

*SR-
Mitre Corp., Bedford, MA (USA)

*SR-
Newmark, Hansen and Associates, Cambridge, MA

*SR-
Panero (Guy B.) Engineers, NY

**SR-
Pennsylvania State Univ., University Park. Dept. of
Electrical Engineering

**SR-
Pennsylvania State Univ., University Park (USA)

SR-
Savannah River Operations Office, AEC

SR-
Southern Interstate Nuclear Board, Atlanta, GA

**SR-
Stanford Univ., CA. Radioscience Lab.

*SR-
Swarthmore Coll., PA

*SR-
Technical Operations, Inc., Burlington, MA

SR-
Tennessee Eastman Corp., Oak Ridge, TN

*+SR-
Texas Instruments, Inc., Dallas (USA). Science Services
Div.

*SR-
United Aircraft Corp., East Hartford, CT

*SR-
Weidlinger (Paul), NY

SR-1-
Savannah River Operations Office, AEC

**SR-1A-
Bureau of Naval Weapons, Washington, DC (USA)

**SR-1B-
Bureau of Naval Weapons, Washington, DC (USA)

**SR-APRG-
Council for Scientific and Industrial Research, Pretoria
(South Africa)

+SR-MEL-
Commonwealth Scientific and Industrial Research
Organization, East Melbourne (Australia)

+SR-STN-
Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah
River Plant

*SR-TN-
United States-Euratom Fast Reactor Exchange Program

**SRA-
Smyth Research Associates, San Diego, CA

**SRARI-
Scientific Research Atomic Reactor Inst., Melekes
(USSR)

**SRARI-P-
Scientific Research Atomic Reactor Inst., Melekes
(USSR)

**SRB-
Lockheed Aircraft Corp., Sunnyvale, CA. Missiles and
Space Div.

+SRC-
Synergic Resources Corp., Bala-Cynwyd, PA (USA)

**SRC-C-
Saskatchewan Research Council, Saskatoon (Canada)

SRC-CR-
Sperry Research Center, Sudbury, MA (USA)

+SRC-TP-
Syracuse Research Corp., NY (USA). Energy Research
Center

**SRC-TR-
Community Services Administration, Philadelphia, PA

+SRC-TR-
Syracuse Research Corporation, NY

*SRCC-
Pittsburgh Univ., PA. Space Research Coordination
Center

SRCR-
Union Carbide Corp., Indianapolis, IN. Linde Div.

**SRD-
General Electric Co., Schenectady, NY (USA)

**SRD-D-
United Kingdom Atomic Energy Authority. Safety and
Reliability Directorate, Culcheth, Warrington, Lancs,
England

**SRD-M-
United Kingdom Atomic Energy Authority. Safety and
Reliability Directorate, Culcheth, Warrington, Lancs,

England

**SRD-R-
United Kingdom Atomic Energy Authority. Safety and
Reliability Directorate, Risley, England

+SRDB-
Sandia Corp., Albuquerque, NM (USA)

**SRDE-
Gt. Brit. Signals Research and Development
Establishment, Christchurch Hants, England

**SRDL-S-
Army Signal Research and Development Lab., Fort
Monmouth, NJ (USA)

**SRDL-TR-
Army Signal Research and Development Lab., Fort
Monmouth, NJ (USA)

*SRE/PR-
France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

+SREL-
Savannah River Ecology Lab., Aiken, S. C.

*SRES-
Illinois Univ., Urbana (USA)

**SRGR-
Union Carbide Corp., Indianapolis, IN. Linde Div.

*SRI/-
Gt. Brit. Atomic Weapons Research Establishment,
Aldermaston, Berks, England

**SRI-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-BD-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-CRESS-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-CU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-D-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-DSR-
Southwest Research Inst., San Antonio, TX (USA)

*SRI-EGU-
Stanford Research Inst., Menlo Park, CA (USA)

*SRI-EGU-TN-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-EQ-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-ETU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-FGU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-FR-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-GD-
Stanford Research Inst., Menlo Park, CA (USA). Poulter
Labs.

**SRI-GO-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-GSU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-GU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-IM-
Stanford Research Inst., Menlo Park, CA (USA)

*SRI-IU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-JANGLE-
Stanford Research Inst., Menlo Park, CA (USA)

*SRI-JSR-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-JWR-
Stanford Research Inst., Menlo Park, CA (USA)

*SRI-MP-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-MU-
Stanford Research Inst., Menlo Park, CA (USA)

*SRI-P-
Stanford Research Inst., Menlo Park, CA (USA)

*SRI-P4U-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-P-ETU-TR-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-P-IMU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-P-MU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-P-SU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-PGU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-PHU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-PL-TR-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-PU-
Stanford Research Inst., Menlo Park, CA (USA)

SRI-PYD-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-RM-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-SA-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-SED-RM-
Stanford Research Inst., Menlo Park, CA (USA)

*SRI-SU-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-TM-
Stanford Research Inst., Menlo Park, CA (USA)

**SRI-TN-
Stanford Research Inst., Menlo Park, CA (USA)

*SRI-TR-
Stanford Research Inst., Menlo Park, CA (USA)

+SRIA-
Stanford Research Inst., Menlo Park, CA (USA)

*SRIB-
Southern Research Inst., Birmingham, AL

**SRIC-
Scientific Research Instruments Corp., Baltimore, MD

*SRL-
Frank J. Seiler Research Lab. United States Air Force
Academy, CO

SRL- (see NAA-SRL)
North American Aviation, Inc., Downey, CA

*SRL-TR-
Air Force Academy, CO. Frank J. Seiler Research Lab.

*SRM-
IIT Research Inst., Chicago, IL (USA)

*SRM-Memo-
Atomic Weapons Research Establishment, Aldermaston,
Berks, England

SRO-
Edgerton, Germeshausen and Grier, Inc., Boston, MA

SRO-
Edgerton, Germeshausen and Grier, Inc., San Ramon, CA

+SRO-
Savannah River Operations Office, AEC

+SRO-NERP-
Savannah River Ecology Lab., Aiken, S. C.

+SRO-TWM-
Energy Research and Development Administration, Aiken,
SC. Savannah River Operations

**SRO-TWN-

**SRRC-
Scottish Research Centre, East Kilbride (Scotland)

+SRRC-
Sperry Rand Research Center, Sudbury, MA

**SRRC-CR-
Sperry Rand Research Center, Sudbury, MA

**SRRC-RR-
Sperry Rand Research Center, Sudbury, MA

*SRS-
Gt. Brit. Div. of Atomic Energy (Production), Risley,
Lancs, England

**SRS-
Gt. Brit. Springfields Works, Springfields, Lancs,
England

**SRSC(PPL)-
Republic Aviation Corp., Farmingdale, NY. Plasma
Propulsion Lab.

*SRS-TR-
Republic Aviation Corp., Farmingdale, NY (USA)

*SRSC/P-
Gt. Brit. Springfields Works, Springfields, Lancs,
England

SRW-T-
Savannah River Operations Office, AEC

**SS-
New York State Assembly Scientific Staff, Albany, NY

**SSC-
Ship Structure Committee, Washington, DC
This series is used to number reports sponsored by this
committee and prepared by various agencies.
Members of the committee are:

Bureau of Ships, Dept. of Navy
Military Sea Transport Service, Dept. of Navy
U. S. Coast Guard, Treasury Dept.
Maritime Administration, Dept. of Commerce
American Bureau of Shipping

*SSC-TN-
Stanford Research Inst., Arlington, VA. Strategic
Studies Center

*SSC-TN-
Stanford Research Inst., Menlo Park, CA. Strategic
Studies Center

*SSD-
Hughes Aircraft Co., El Segundo, CA. Space Systems Div

**SSD-P-
Whittaker Corp., Waltham, MA. Space Sciences Div.

**SSD-SSP-
Space Systems Div., Inglewood, CA (USA)

**SSD-SSRTP-
Space Systems Div., Inglewood, CA (USA)

**SSD/SSVJ-
Space Systems Div., Inglewood, CA (USA)

**SSD/SSZJQ-
Space Systems Div., Inglewood, CA (USA)

**SSD-SSZM-
Space Systems Div., Inglewood, CA (USA)

**SSD-TDR-
Aerospace Corp., El Segundo, CA. Physical Research Lab.

**SSD-TR-
Space Systems Div., Los Angeles Air Force Station, CA

**SSD-WDLA-
Space Systems Div., Inglewood, CA (USA)

+SSDC-
Aerojet Nuclear Co., Idaho Falls, ID System Safety
Development Center

**SSE-
Johns Hopkins Univ., Baltimore, MD

**SSEB-Bib-
South of Scotland Electricity Board, Glasgow (UK)

+SSEC/PR-
Southern Solar Energy Center, Atlanta, GA (USA)

+SSEC/SP-

Southern Solar Energy Center, Atlanta, GA (USA)

+SSEC/TP-
Southern Solar Energy Center, Atlanta, GA (USA)

+SSEC/WP-
Southern Solar Energy Center, Atlanta, GA (USA)

**SSI-
Aktiebolaget Atomenergi, Stockholm (Sweden)

*SSI-
Space Sciences Inc., Waltham, MA

**SSI-A-
Statens Straalskyddsinstitut, Stockholm (Sweden)

**SSI-K-
Statens Straalskyddsinstitut, Stockholm (Sweden)

**SSI-P-
Studsvik Energiteknik AB, Nykoeping (Sweden)

**SSL-
General Electric Co., King of Prussia, PA. Missile and
Space Div., Valley Forge Space Technology Center

**SSL-SER-
California. Univ., Berkeley. Space Sciences Lab.

**SSM-
Washington Univ., St. Louis, MO. Dept. of Systems
Science and Mathematics

**SSR-R-
Systems, Science and Software, La Jolla, CA (USA)

SSRC-
Pennsylvania Univ., Philadelphia

**SSRI-
Solid State Radiations, Inc., Los Angeles, CA (USA)

+SSRL-
State Univ. of New York, Stony Brook (USA). Dept. of
Physics

*SSS-R-
Systems, Science and Software, La Jolla, CA (USA)

*STG-
Seigler Corp., Inglewood, CA

*ST-
Chemical Corps School, Army Chemical Center, MD

**ST-
Ordnance School, Aberdeen Proving Ground, MD

**ST-
TRW Systems, San Bernadino, CA

*ST-AC-PF-
Volt Technical Corp., Washington, DC

*ST-AI-
Volt Technical Corp., Washington, DC

*ST-AI-PF-
Volt Technical Corp., Washington, DC

*ST-COM-MHD-
Volt Technical Corp., Washington, DC

**ST-CR-
Volt Technical Corp., Washington, DC

*ST-CR-NP-
Volt Technical Corp., Washington, DC

**ST-CS-
Army Missile Command, Redstone Arsenal, AL. Missile
Intelligence Directorate

**ST/ECE/COAL-
United Nations. Economic Commission for Europe

**ST/ESA/STAT/SER.J-
United Nations. Dept. of Economic and Social Affairs,
Statistical Office of the United Nations

**ST-EXP-INS-
Volt Technical Corp., Washington, DC

*ST-GM-
Volt Technical Corp., Washington, DC

*ST-GM-AA-
Volt Technical Corp., Washington, DC

*ST-GM-PF-

Volt Technical Corp., Washington, DC

*ST-IGA-
Volt Technical Corp., Washington, DC

ST-IGA-CMG-
Volt Technical Corp., Washington, DC

ST-IMF-GM-
Volt Technical Corp., Washington, DC

*ST-IMF-SP-
Volt Technical Corp., Washington, DC

*ST-LPS-RAD-
Volt Technical Corp., Washington, DC

*ST-0A-AA-
Volt Technical Corp., Washington, DC

*ST-PF-IF-
Volt Technical Corp., Washington, DC

*ST-PF-IPS-
Volt Technical Corp., Washington, DC

*ST-PF-NP-
Volt Technical Corp., Washington, DC

*ST-PP-EMWD-AI-
Volt Technical Corp., Washington, DC

*ST-RDS-
Chemical Corps School, Army Chemical Center, MD

**ST/STAT/SER.J-
United Nations, Dept. of Economic and Social Affairs,
Statistical Office of the United Nations

*ST-STR-AM-
Volt Technical Corp., Washington, DC

**ST/TAO/SER.C-
United Nations, New York, NY

+ST-TN-
General Electric Co., Sunnyvale, CA (USA). Advanced
Reactor Systems Dept.

+STAN-CS-
Stanford Univ., CA. Dept. of Computer Science

**STAN-SEL-TR-
Stanford Univ., CA (USA). Stanford Electronics Labs.

**STAN-SR-
Stanford Univ., CA (USA)

*STAN/U/S-
Stanford Univ., CA (USA). Radioscience Lab.

**STAN/U/SEL-
Stanford Univ., CA (USA). Radioscience Lab.

**STAN/U/TR-
Stanford Univ., CA (USA)

*STAN/U/TR/S-
Stanford Univ., CA (USA). Radioscience Lab.

**STB-
Department of Health and Social Security, London (UK).
Scientific and Technical Branch

**STC-
Society for Technical Communication, Washington, DC
(USA)

*STD-
STD Research Corp., Pasadena, CA

**STD-UP-
STD Research Corp., Arcadia, CA (USA)

**STDR-
STD Research Corp., Arcadia, CA (USA)

**STEED-
Edinger (Stanley Evan), Brooklyn, NY

**STF-
Trondheim Univ. (Norway) Vassdrags- og Havnelaboratoriet

**STH-
Bundesgesundheitsamt, Neuherberg/Muenchen (F.R. Germany)

**STI/DOC-
International Atomic Energy Agency, Vienna (Austria)

**STI/PUB-
International Atomic Energy Agency, Vienna (Austria)

**STI/REP-
International Atomic Energy Agency, Vienna (Austria)

**STIPPP-P-
Stredisko Technickych Informaci Potravinarskeho
Prumyslu, Prague (Czechoslovakia)

+STL-
Space Technology Labs., Inc., Canoga Park, CA

+STL-
Thompson Ramo Wooldridge Inc., Redondo Beach, CA

**STL-B-
Space Technology Labs., Inc., Los Angeles, CA

*STL/EM-
TRW Space Technology Lab., Los Angeles, CA

**STL-GM-
Ramo-Wooldridge Corp., Los Angeles, CA (USA). Space
Technology Labs.

**STL-GM-TN-
Ramo-Wooldridge Corp., Los Angeles, CA (USA). Space
Technology Labs.

**STL-GM-TR-
Space Technology Labs., Inc., Los Angeles, CA

**STL-IBM-
Ramo-Wooldridge Corp., Los Angeles, CA (USA). Space
Technology Labs.

**STL-TN-
Ramo-Wooldridge Corp., Los Angeles, CA (USA). Space
Technology Labs.

*STL-TP-
Space Technology Labs., Inc., Los Angeles, CA

**STL/TR-
TRW Space Technology Lab., Los Angeles, CA

STMPD-
USDOE San Francisco Operations Office, Oakland, CA

**STP-
American Society for Testing and Materials,
Philadelphia, PA

STR-
Argonne National Lab., Lemont, IL

*STR-
General Telephone and Electronics Lab., Inc., Bayside,
NY

*STR-
Gt. Brit. Admiralty Torpedo Experimental Establishment,
Greenock, Scotland

**STR-
International Atomic Energy Agency, Vienna (Austria)

**STR-
National Defense Research Committee

**STR-
Sylvania Electric Products Inc., Towanda, PA. Chemical
and Metallurgical Div.

**STR-C-
Franklin Inst. Research Labs., Philadelphia, PA

+STR-IR-
Westinghouse Electric Corp., Idaho Falls, ID. Atomic
Power Div.

+STR-YOT-
Westinghouse Electric Corp., Idaho Falls, ID. Atomic
Power Div.

STRM-
Fairchild Engine and Airplane Corp. NEPA Div., Oak
Ridge, TN

STS-
Babcock and Wilcox Co., Galveston, TX

+STTFUA-
Solar Thermal Test Facilities Users Association,
Albuquerque, NM (USA)

**STU-
Aktiebolaget Atomenergi, Studsvik (Sweden)

*STU-
Styrelsen foer Teknisk Utveckling, Stockholm (Sweden)

**STU-I-
Styrelsen foer Teknisk Utveckling, Stockholm (Sweden)

**STU-U-
 Studsvik Informationssektion, Stockholm, Sweden
 **STUB-
 STUB Samarbejdsgruppen for Teknologisk Udvikling af
 Biogas, Glostrup (Denmark)
 **STUDSVIK-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-BL-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-BP-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/E-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-E1-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-E2-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/E2-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/E3-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-EB-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-EI-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 *STUDSVIK-EK-
 Stiftelsen foer Vaermeteknisk Forskning, Studsvik
 (Sweden)
 *STUDSVIK-EP-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/EP-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-ER-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK/ES-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/ET-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-ET-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-EV-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-IP-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-K-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK/K1-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/K2-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/K3-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/K4-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/K5-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/M-
 Stiftelsen foer Vaermeteknisk Forskning, Studsvik
 (Sweden)
 **STUDSVIK-MC-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-MS-
 Kaernbraenslesaeakerhet, Stockholm (Sweden)
 **STUDSVIK-MZ-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-NF(P)-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-NR-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 *STUDSVIK-NW-
 Studsvik Energiteknik AB, Nykoeping (Sweden)

**STUDSVIK-RA-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-RF-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-RL-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-RR-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-SD-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK/SM-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-SN-
 Aktiebolaget Atomenergi, Studsvik (Sweden)
 **STUDSVIK-T2-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 **STUDSVIK-VD-
 Studsvik Energiteknik AB, Nykoeping (Sweden)
 +SU-
 Stanford Univ., CA. Dept. of Civil Engineering
 SU-
 Stanford Univ., CA. Nuclear Technology Lab.
 *SU-
 Syracuse Univ., NY. Dept. of Physics
 **SU-AA-
 Stanford Univ., CA. Inst. for Plasma Research
 +SU-DMS-
 Stanford Univ., CA. Dept. of Material Science
 **SU-IAR-
 National Aeronautics and Space Administration,
 Greenbelt, MD (USA). Goddard Space Flight Center
 +SU-IPR-
 Stanford Univ., CA. Inst. for Plasma Research
 **SU-ITP-
 Stanford Univ., CA. Dept. of Physics
 +SU-ML-
 Stanford Univ., CA. Microwave Lab.
 +SU-SEL-
 Stanford Univ., CA (USA). Stanford Electronics Labs.
 **SU-SUIPR-
 Stanford Univ., CA. Inst. for Plasma Research
 *SU-TPR-
 Stanford Univ., CA. Inst. for Plasma Research
 *SU-TR-
 Stanford Univ., CA. Radioscience Lab.
 **SUDAAR-
 Stanford Univ., CA. Dept. of Aeronautics and
 Astronautics
 **SUDAER-
 Stanford Univ., CA (USA)
 +SUI-
 Iowa State Univ., Iowa City
 +SUIPR-
 Stanford Univ., CA. Inst. for Plasma Research
 **SUM-
 Canada. Defence Research Board. Scientific Information
 Service
 +Sump.-P- (see RL-17.5.-)
 California. Univ., Berkeley. Radiation Lab.
 +Sump.-Spec- (see RL-17.6.-)
 California. Univ., Berkeley. Radiation Lab.
 +SUNI-
 Southern Universities Nuclear Inst., Faure (South
 Africa)
 +SUNYSB-NUREG-
 State Univ. of New York, Stony Brook. Coll. of
 Engineering and Applied Sciences
 **SUP-M-
 Atomic Energy of Canada Ltd., Chalk River, Ontario

*SUPR-
 Stanford Univ., CA. Inst. for Plasma Research
 SUPRI-TR-
 Stanford Univ., CA (USA). Petroleum Research Inst.
 SURI-Ch.E.-
 Syracuse Univ., NY. Research Inst.
 SURI-Chem.-
 Syracuse Univ., NY. Research Inst.
 *SURI-EE-
 Syracuse Univ., NY. Research Inst.
 +SURI-MET-E-
 Syracuse Univ. Research Inst., NY. Dept. of Chemical
 Engineers and Metallurgy
 *SV-
 Swedish State Power Board, Stockholm
 **SV-FUD-
 Statens Vattenfallsverk, Stockholm (Sweden)
 **SV-SOL-
 Statens Vattenfallsverk, Vaellingby (Sweden)
 **SVC-
 Svejsecentralen, Glostrup (Denmark)
 **SVF-
 Riksförbundet för Varmeteknisk Forskning, Studsvik (Sweden)
 *S. Brit Ministry of Home Security
 **SW-MER-
 Stone and Webster Engineering Corp., Boston, MA
 *SW-NIKE-X-
 Stone and Webster Engineering Corp., Boston, MA
 **SWAP-
 Seattle Office of Management and Budget, WA. Solid
 Waste/Methanol/Ammonia Project
 **SWC-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-B-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-BOM-MINS-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-FTR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-GAM-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-HIST-OP-FR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-HISTORY-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JFSG-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JFSG-BOM-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JFSG-FAL-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JFSG-FAR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JFSG-GAR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JFSG-GAR-X-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JFSG-ICBM-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JFSG-MB-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-JWG-GAR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-MP-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-MR-WCWGT-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-MR-WCWGT-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-DA-WP-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-OC-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-OP-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-PMR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-RHCA-FR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWEH-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWDP-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWOTO-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWOTOP-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWR-JASON-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWR-MP-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWR-TGTEAS-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWR-TM-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWRA-WARS-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWRPT-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWRS-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWTP-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWTS-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-B-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-MP-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-STS-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-STS-GA-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-STS-GAR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-STS-SM-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-TM-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWVCS-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWVCT-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWVN-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-SWV-TM-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-TDR-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-TG-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-TM-
 Air Force Special Weapons Center, Kirtland AFB, NM (USA)
 **SWC-TMR-

Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-TMR-SWV-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-TN-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-TN-SWR-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-TN-SWV-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

*SWC-Tr-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-TR-AFSWC-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-WCO-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-WCwGT-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-WCWRL-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWC-WS-TX-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWERR-TR-
Army Weapons Command, Rock Island, IL. Weapons Lab.

SWK-
Westinghouse Electric and Mfg. Co., East Pittsburgh, PA

**SWM-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

+SWND-
Stone and Webster Engineering Corp., NY

**SWP-NK-
Neward Dept. of Engineering, NJ

**SWP/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*SWP/P-
Gt. Brit. Div. of Atomic Energy (Production), Risley,
Lancs, England

*SWP/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

*SWP/P-
United Kingdom Atomic Energy Authority. Industrial
Group. Windscale Works. Sellafield, Cumb., England

*SWP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**SWR-
Environmental Protection Agency, Cincinnati, OH. Solid
Waste Research.

**SWR-TM-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWR-TN-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**SWRHL-
Southwestern Radiological Health Lab., Las Vegas, NV

+SWRI-
Southwest Research Inst., San Antonio, TX (USA)

**SWRI-AR-
Southwest Research Inst., San Antonio, TX. Vehicle
Emissions Research Lab.

+SWRI-AR-
Southwest Research Inst., San Antonio, TX. Dept. of
Automotive Research

**SWRI-AW-
Southwest Research Inst., San Antonio, TX (USA)

**SWRI-MED-
Southwest Research Inst., San Antonio, TX (USA). Mobile
Energy Div.

**SWRI-RS-
Southwest Research Inst., San Antonio, TX (USA)

*SWTC/R-
Gt. Brit. Springfields Works, Springfields, Lancs,

England

**SX-
Solarex Corp., Rockville, MD

+SY-(no.)-R-
Garrett Corp., Phoenix, AZ. Airesearch Mfg. Div.

*SYL-
Sylvania Electric Products Inc., Towanda, PA. Chemical
and Metallurgical Div.

**Systan-
Systan, Inc., Los Altos, CA

**Systan-D-
Systan, Inc., Los Altos, CA

**SZ-
Ceska Akademie Zemedelska, Prague (Czechoslovakia).
Vyzkumny Ustav Potravinarskeho Prumyslu

**SZS-
Staatliche Zentrale fur Strahlenschutz, Berlin (East
Germany)

T

*T-
Canada. Defence Research Board. Scientific Information
Service

*T-
Colorado School of Mines, Golden, CO

*T-
Columbia Univ., NY. Electronics Research Labs.

T-
Duquesne Light Co., Shippingport, PA

T-
Franklin Inst. Research Labs., Philadelphia, PA

T-
Girdler Co. Gas Processes Div. Process Development and
Research Labs., Louisville, KY

*T- (see also TRE-T)
Gt. Brit. Telecommunications Research Establishment,
Malvern, Worcs., England

**T-
Gulf Energy and Environmental Systems, Inc. San Diego,
CA

**T-
IIT Research Inst., Chicago, IL (USA)

*T- (see also TRE-T)-
Los Alamos Scientific Lab., NM

*T- (see also TRE-T))-
Monsanto Chemical Co., Dayton, OH

*T-
Plasmadyne Corp., Santa Ana, CA

*T- (RAND)-
RAND Corp., Santa Monica, CA (USA)

T- (see also TRE-T)
Westinghouse Electric Corp., Pittsburgh, PA. Atomic
Power Div.

+T.A.M.-
Illinois Univ., Urbana. Coordinated Science Lab.

**T(F)S-
Marconi Space and Defense Systems, Ltd., Camberly
(England)

*T-G-
American Meteorology Society, Boston, MA

**TA-
Thokol Chemical Corp., Brigham City, UT. Wasatch Div.

**TA/OST-
Office of Science and Technology, Washington, DC

*TA/OST-AN-
Kaiser Engineers, Oakland, CA

TAB-
Division of Biology and Medicine (AEC), Washington, DC

+TAB-
Oak Ridge National Lab., TN (USA)

+TAB-R-
Division of Biology and Medicine (AEC), Washington, DC

**TAC-
Atomic Energy of Canada Ltd., Ottawa, Ontario

**TAC-AR-LC-
Tactical Air Command, Langley AFB, VA (USA)

**TAC-CONARC-
Tactical Air Command, Langley AFB, VA (USA)

**TAC-ERR-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

*TAC/H-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC-H-
New Mexico Univ., Albuquerque (USA)

**TAC-HP-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC/HP77-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC-M-
Tactical Air Command, Langley AFB, VA (USA)

**TAC-QA-M-
Tactical Air Command, Langley AFB, VA (USA)

**TAC-QA-TM-
Tactical Air Command, Langley AFB, VA (USA)

*TAC-QA-WP-
Tactical Air Command, Langley AFB, VA (USA)

**TAC-RS-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC-SP-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC-SPG-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC/ST-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC-STC-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC-STHC-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC-STPG-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TAC-TR-
Tactical Air Command, Langley AFB, VA (USA)

+TAC-W-
New Mexico Univ., Albuquerque (USA). Technology
Application Center

**TACOM-TR-
Army Tank-Automotive Command, Warren, MI

**TAE-
Technion-Israel Inst. of Tech., Haifa. Dept. of
Aeronautical Engineering

**TAEC-D-
Atomic Energy Commission, Ankara (Turkey)

**TAM-
Illinois Univ., Urbana (USA)

**TAM-RF-P-
Texas A and M Univ., College Station (USA)

**TAMU-SG-
Texas A and M Univ., College Station (USA)

TAP-RA-
Bureau of Naval Weapons, Washington, DC (USA)

**TAPI-

Atomic Energy of Canada Ltd., Toronto. Nuclear Power
Plant Div

**TASC-TR-
Analytic Sciences Corp., Reading, MA

*TAUP-
Tel-Aviv Univ. (Israel), Dept. of Physics

*TB-
Air Force Materials Lab., Wright-Patterson AFB, OH (USA)

**TB-
Canada. Dept. of Mines and Technical Surveys. Mines
Branch

*TB/CC-
British Steel Corp., Sheffield (England). Information
Services

TC-
Tetra Tech, Inc., Pasadena, CA

TC-PL-
Owens-Corning Fiberglas Corp. Technical Center.
Granville, OH

**TCC-
Thiokol Chemical Corp., Parsippany, NJ

+TCD-
Aerojet-General Corp., Sacramento, CA

**TCEA-TM-
Training Center for Experimental Aerodynamics, Brussels

**TCIR--
Chemical-Radiological Labs., Army Chemical Center, MD

**TCIR-
Chemical Corps, Army Chemical Center, MD

+TCR-
Aerojet-General Space Corp., Sacramento, CA

**TCR-
Chemical Corps. Technical Command

*TCREC-
Curtiss-Wright Corp. Solar Lab., Princeton, NJ

**TCREC-TR-
Army Transportation Research Command, Ft. Eustis, VA

**TCUT-
Tennessee Univ., Knoxville. Transportation Center

**TDA-TR-
Tennessee Valley Authority, Chattanooga (USA)

**TDAI-
Atomic Energy of Canada Ltd., Toronto, Ontario

**TDB-
Central Electricity Generating Board, London (England).
Computing Branch

**TDC-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**TDC-
Transit Development Corp., Washington, DC

**TDC-AER-
Transit Development Corp., Washington, DC

**TDCK-
Rijksverdedigingsorganisatie TNO, Rijswijk
(Netherlands). Medisch Biologisch Lab. TNO

+TDI-
Atomic Energy of Canada Ltd., Toronto, Ontario. Power
Projects

*TDNR-
Chemical Warfare Service, Edgewood Arsenal, MD

+TDR-
Aerospace Corp., El Segundo, CA. Physical Research Lab.

+TDS-
Atomic Energy of Canada Ltd., Toronto. Nuclear Power
Plant Div

**TDSI-
Atomic Energy of Canada Ltd., Toronto. Nuclear Power
Plant Div

**TDV-
Atomic Energy of Canada Ltd., Toronto. Nuclear Power
Plant Div

*TDV-

Combustion Engineering-Superheater, Ltd., Montreal

**TDVI-
Atomic Energy of Canada Ltd., Nuclear Power Plant Div.,
Toronto

**TDVI-
Atomic Energy of Canada Ltd., Sheridan Park, Ontario

**TE-
Thermo Electron Engineering Corp., Waltham, MA

TE-B-
Tennessee Eastman Corp., Oak Ridge, TN

+TE-PES-
Tennessee Eastman Corp., Oak Ridge, TN

+TE-SEP-
Tennessee Eastman Corp., Oak Ridge, TN

+TE-SES-
Tennessee Eastman Corp., Oak Ridge, TN

*TEC-
Canada. Dept. of Transport. Meteorological Branch,
Toronto

+TEC-
General Research Corp., Santa Barbara, CA (USA)

+TEC-
Tennessee Eastman Corp., Oak Ridge, TN

**TEC-PL-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

**TECHNICATONE-CONF-
Societe Technique pour l'Energie Atomique
(Technicatome). Centre d'Etudes Nucleaires de Saclay,
91 - Gif-sur-Yvette, France

**TECHNION-PH-
Technion-Israel Inst. of Tech., Haifa. Dept of Physics

+TEE--
Thermo Electron Engineering Corp., Waltham, MA

+TEES-
Texas A and M Univ., College Station. Engineering
Experiment Station

+TEI-
Geological Survey, Washington, DC (USA)

+TELI-
Geological Survey, Washington, DC (USA)

+TELIC-
Geological Survey, Miami Beach, FL (USA). Energy
Resources Div.

**TELUB-TR-
Styrelsen foer Teknisk Utveckling, Stockholm (Sweden)

+TEM-
Geological Survey, Washington, DC (USA)

TEM-
Tennessee Eastman Corp., Oak Ridge, TN

**TENRAC/ADM-
Texas Energy and Natural Resources Advisory Council,
Austin (USA)

**TENRAC/ADV-
Texas Energy and Natural Resources Advisory Council,
Austin (USA)

**TENRAC/EDF-
Texas Energy and Natural Resources Advisory Council,
Austin (USA)

**TENRAC/EMP-
Texas Energy and Natural Resources Advisory Council,
Austin (USA)

**TENRAC/EP-
Texas Energy and Natural Resources Advisory Council,
Austin (USA)

**TENRAC/NRP-
Texas Energy and Natural Resources Advisory Council,
Austin (USA)

**TENRAC/TD-
Texas Energy and Natural Resources Advisory Council,
Austin (USA). Technology Development Div.

+TEP-
Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT

199 TID-85

Theo.-P- (see RL.18.5.)

+TES-
Teledyne Energy Systems, Timonium, MD

**TES/TR-
Teledyne Engineering Services, Waltham, MA (USA)

*TEST-
Electric Storage Battery Co., Cleveland, OH

+TETRAT-
Tetra Tech, Inc., Pasadena, CA

*TETRAT-A-
Midland Coal Co., Trivoli, IL

+TETRAT-A-
Tetra Tech, Inc., Pasadena, CA

+TETRAT-P-
Tetra Tech, Inc., Pasadena, CA

**TETRAT-TC-
Tetra Tech, Inc., Pasadena, CA

**TEXNC-MP-
Texas Nuclear Corp., Austin (USA)

+TFBP-7R-
Edgerton, Germeshausen and Grier, Inc., Idaho Falls, ID.
National Engineering Lab.

**TFD-
Rockwell International Corp., Los Angeles, CA. Los
Angeles Aircraft Div.

**TFRT-
Lund Institute of Technology, Lund, Sweden. Dept of
Automatic Control

+TFTR-
Princeton Univ., NJ. Plasma Physics Lab.

**TG-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

TG-
Dow Chemical Co., Rocky Flats Div., Golden, CO

**TG-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

**TGGM-
Gautney and Jones, Consulting Engineers, Washington, DC

**TGL-
Staatliches Amt fuer Atomsicherheit und Strahlenschutz,
Berlin (East Germany)

**TH-
Laboratoire de Physique Theorique et des Hautes
Energies, Orsay (France)

**TH-
Paris-6 Univ., 75 (France). Lab. de Physique Theorique
et Hautes Energies

*TH-
Technische Hogeschool, Eindhoven (Netherlands). Dept.
of Electrical Engineering

*TH-
Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study

**THAI-AEC-
Thailand. Office of Atomic Energy for Peace, Bangkok

**THD-EE-P-
Technische Hochschule Darmstadt (Germany, F.R.). Inst.
fuer Elektrische Energieversorgung

**THE-
Tekniska Hogskolornas Energiarbetsgrupp, Stockholm
(Sweden)

**THE/GENP-
British Standards Institution, Hemel Hempstead
(England). Technical Help to Exporters

*THEMIS-
Iowa Univ., Iowa City. Dept. of Mechanical Engineering

*THEMIS-SMU-TR-
Southern Methodist Univ., Dallas, TX. Dept. of
Statistics

*THEMIS-UI-
Iowa Univ., Iowa City. Dept. of Mechanical Engineering

Theo.-P- (see RL.18.5.)
California. Univ., Berkeley. Radiation Lab.

*THTR-
Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.)

TI-
Ames Lab., IA (USA)

TI-
Atoms International Div., Canoga Park, CA (USA)

TI-
Brush Beryllium Co., Cleveland, OH

TI-
Knolls Atomic Power Lab., Schenectady, NY

*TI-
Research and Development Board, Washington, DC

*TI-
Technology, Inc., San Antonio, TX. Life Sciences Div.

*TI-
Texas Instruments, Inc., Dallas (USA)

**TI-
Texas Instruments, Inc., Dallas. Central Research Labs.

*TI-ALEX-
Texas Instruments, Inc., Dallas (USA)

**TI-Alex-
Texas Instruments, Inc., Dallas (USA)

**TI-ALEX(01)-TR-
Texas Instruments, Inc., Dallas (USA)

**TI-ALEX(02)-FSR-
Texas Instruments, Inc., Dallas (USA)

**TI-C-
Texas Instruments, Inc., Dallas. Electro-Optics Div.

*TI-SR-
Texas Instrument Inc., Dallas (USA)

**TI-U-
Texas Instruments, Inc., Dallas (USA)

**TI-UI-
Texas Instruments, Inc., Dallas (USA)

*TIB-
Division of Technical Information (AEC), Washington, DC

*TIB-
White Sands Missile Range, N. Mex. Electro-Mechanical Labs.

*TIB/BIB(U)-
Gt. Brit. Ministry of Supply. Technical Information Bureau

*TIC/EES-
USERDA Technical Information Center, Oak Ridge, TN. Energy Extension Service Program.

*TIC/EES/BIB-
USERDA Technical Information Center, Oak Ridge, TN. Energy Extension Service Program.

*TID-
Technical Information Center, ERDA

*TID/BERC-
Technical Information Center, Oak Ridge, TN
(Assigned to unnumbered reports from Bartlesville Energy Research Center)

*TID/LERC-
Technical Information Center, Oak Ridge, TN
(Assigned to unnumbered reports from Laramie Energy Research Center)

*TID-LS-
Technical Information Center, ERDA

*TID/MERC-
Technical Information Center, Oak Ridge, TN
(Assigned to unnumbered reports from Morgantown Energy Research Center)

*TID/SNA-
Technical Information Center, Oak Ridge, TN (assigned to un-numbered SNS reports, Aerojet, WANL, or miscellaneous)

*TID/SNG-
Technical Information Center, Oak Ridge, TN (assigned to un-numbered SNS reports, Aerojet, WANL, or miscellaneous)

+TID/SNM-
Technical Information Center, Oak Ridge, TN (assigned to un-numbered SNS reports, Aerojet, WANL, or miscellaneous)

+TID/SNW-
Technical Information Center, Oak Ridge, TN (assigned to un-numbered SNS reports, Aerojet, WANL, or miscellaneous)

*TID/T-
Gt. Brit. Ministry of Supply. Technical Information Bureau

**TIFR/CR-NE-
Tata Inst. of Fundamental Research, Bombay, India

**TIH-AC-
Air Technical Intelligence Center, Wright-Patterson AFB, OH

**TIH-WI-
Air Technical Intelligence Center, Wright-Patterson AFB, OH

**TII-
Texas Instruments, Inc., Dallas (USA). Science Services Div.

**TII-ARSTR-
Texas Instruments, Inc., Dallas (USA). Science Services Div.

**TIL/BIS-
Gt. Brit. Ministry of Supply. Technical Information and Library Services

**TIL/BIB(P)-
Gt. Brit. Ministry of Supply. Technical Information and Library Services

**TIL/BIB(U)-
Gt. Brit. Ministry of Supply. Technical Information and Library Services

**TIL/T-
Gt. Brit. Ministry of Supply. Technical Information and Library Services

*TILL-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*TIM-
Pratt and Whitney Aircraft Div., United Aircraft Corp., Hartford, CT

*TIR-
General Electric Co., Houston, TX (USA). Space Div.

*TIR-WI-
Air Technical Intelligence Center, Wright-Patterson AFB, OH

*TIRC-
Toxicology Information Response Center, Oak Ridge, TN (USA)

*TIRL-R-
Tube Investments Research Labs., Hinxton Hall, Cambridge, England

*TIRL-TM-
Tube Investments Research Labs., Hinxton Hall, Cambridge, England

**TIS-
General Electric Co., Schenectady, NY (USA)

*TIS-
National Research Council of Canada, Ottawa, Ontario

**TIS-AC-
Air Technical Intelligence Center, Wright-Patterson AFB, OH

**TIS-ES-
Air Technical Intelligence Center, Wright-Patterson AFB, OH

**TIS-PR-
Air Technical Intelligence Center, Wright-Patterson AFB, OH

**TIS-WI-
Air Technical Intelligence Center, Wright-Patterson AFB, OH

**TK-
Teknekron, Inc., Berkeley, CA

TKK-
Argonne National Lab., IL (USA)

**TKK-DISS-

Helsinki Univ. of Technology, Otaniemi (Finland). Lab. of Process Metallurgy

****TKK-F-A-**
Technical Univ. of Helsinki, Otaniemi (Finland). Dept. of Technical Physics

****TKK-V-**
Helsinki Univ. of Technology, Otaniemi (Finland). Lab. of Process Metallurgy

****TKP-**
Karlsruhe Univ., (TH). Inst. fuer Theoretische Kernphysik

TL- (see RL-27.6.)
California. Univ., Berkeley. Radiation Lab.

TL-
Carbide and Carbon Chemicals Corp., Oak Ridge, TN

***TL-**
National Research Council of Canada. Div. of Atomic Energy, Chalk River, Ont.

+TL-
Radio Corp. of America, Lancaster, PA

TL-
Tennessee Eastman Corp., Oak Ridge, TN

TLE-
Radio Corp. of America, Princeton, NJ. RCA Labs. Div.

****TLU-**
Tandem Accelerator Laboratory, Uppsala, (Sweden)

+TLW-
Tracerlab, Div. of Lab. for Electronics, Inc., Richmond, CA

***TLW-**
Trapelo/West, Richmond, CA

***TM-**
AeroChem Research Labs., Inc., Princeton, NJ

TM-
Aerojet-General Nucleonics, San Ramon, CA

***TM-**
Army, Washington, DC

****TM-**
Bureau of Yards and Docks. Office of the Chief of Civil Engineers, Washington, D. C.

***TM-**
California. Univ., Berkeley. Electronics Research Lab.

***TM-**
Equipment Inc., Richmond, VA

+TM-
General Electric Co., Cincinnati, OH. Nuclear Materials and Propulsion Operation

***TM-**
General Motors Corp., Santa Barbara, CA. Defense Research Labs.

***TM-**
Hawaii Univ., Hilo Coll., Hilo

***TM-**
National Military Command System Support Center, Washington, DC (USA)

***TM-**
Navy Electronics Lab., San Diego, CA (USA)

TM-
Sandia Corp., Albuquerque, NM (USA)

***TM-**
System Development Corp., Santa Monica, CA (USA)

***TM-**
TAPCO. Div. of Thompson Ramo Wooldridge Inc., Cleveland, OH

+TM-
Tennessee Eastman Corp., Oak Ridge, TN

***TM- or T/M-**
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

****TM-AERO-**
Royal Aircraft Establishment, Farnborough (UK)

****TM-D-**
Division of Raw Materials Denver, CO. Denver Exploration Branch

***TM-L-**
System Development Corp., Santa Monica, CA (USA)

***TM-SU-**
Eidgenossisches Inst. fuer Reaktorforschung, Wuerenlingen (Switzerland)

***TMB-T-**
David Taylor Model Basin, Carderock, MD (USA)

TMDR-
General Electric Co., Cincinnati, OH. Aircraft Nuclear Propulsion Dept

+TME-
Bureau of Mines. Metallurgical Div., Tucson, AZ

****TML-**
Battelle Memorial Inst. Titanium Metallurgical Lab., Columbus, OH

****TMP-**
General Electric Co., Santa Barbara, CA (USA). TEMPO

TMR-
General Electric Co., Cincinnati, OH. Aircraft Nuclear Propulsion Dept

***TMR-**
Naval Propellant Plant, Indian Head, MD

****TMVK-**
Lund Inst. of Technology (Sweden). Div. of Heat and Power Engineering

***TN-**
Aerojet-General Corp., Azusa, CA

***TN-**
Dewey (G.C.) and Co., Inc., New York (USA)

****TN-**
Ecole Normale Supérieure, Paris, France

***TN-**
Frankford Arsenal. Fire Control Lab., Philadelphia

***TN-**
Laboratories for Research and Development, Franklin Inst

***TN-**
Massachusetts Inst. of Tech., Lexington (USA). Lincoln Lab.

****TN-**
National Research Council of Canada. Atomic Energy Project, Chalk River, Ont.

***TN-**
Naval Civil Engineering Lab., Port Hueneme, CA (USA)

***TN-**
Plasmadyne Corp., Santa Ana, CA

***TN-**
Ramo-Wooldridge Corp. Control Systems Div., Los Angeles, CA

***TN-**
Space Technology Labs., Inc., Los Angeles, CA

****TN-B-**
Tennessee Valley Authority, Norris, TN. Div of Forestry, Fisheries, and Wildlife Development

***TN-BN-**
Maryland Univ., College Park. Inst. for Fluid Dynamics and Applied Mathematics

****TN-E-**
Transnuclear, Inc., New York (USA)

***TN-N-**
Naval Civil Engineering Lab., Port Hueneme, CA (USA)

+TN-PH-
National Aeronautical Laboratory, Bangalore (India)

***TN-S-**
Franklin Inst., Philadelphia, PA (USA). Labs. for Research and Development

****TNCC-**
Tripartite Nuclear Cross-Sections Committee. Members of the British, Canadian and United States Atomic Energy Agencies form this committee. The series is modified by (UK), (Can) and (US) to indicate the country that issued the report, e.g., TNCC (UK)

+TNO-

TNO Hengelo, Netherlands

**TNO-BI-
Nijverheidsorganisatie TNO, Rijswijk (Netherlands).
Instituut voor Bouwmaterialen en Bouwconstructies

**TNO-CL-
Rijksverdedigingsorganisatie TNO, Rijswijk
(Netherlands). Chemisch Lab. TNO

*TNO-LMEC-
TNO Hengelo, Netherlands

**TNO-MBL-
Gezondheidsorganisatie TNO, Rijswijk (Netherlands).
Medisch Biologisch Lab.

**TNO-RD-E-
Gezondheidsorganisatie TNO, Arnhem (Netherlands).
Radiologische Dienst

**TNO-RD-I-
Gezondheidsorganisatie TNO, Rijswijk (Netherlands).
Radiobiologisch Inst. TNO

**TNO-TL-
Rijksverdedigingsorganisatie TNO, Rijswijk
(Netherlands). Technologisch Lab.

*TNP-
Nuclear Power Group, Knutsford, Ches., England

*TNR-
Westinghouse Electric Corp., Pittsburgh, PA.
Astronuclear Lab.

**TNSD-P-
Technion-Israel Inst. of Tech., Haifa

TNX-
Du Pont de Nemours (E. I.) and Co., Wilmington, DE. TNX
Div.

TNX-
Hanford Works, Richland, WA

TNX-PG-
Hanford Works, Richland, WA

**TO-
Bureau of Solid Waste Management, Cincinnati, OH

**TO-B-
Technical Operations Research, Burlington, MA (USA)

*TO-EE-
Knolls Atomic Power Lab., Schenectady, NY

*TO/HS-
International Atomic Energy Agency, Vienna (Austria)

*TOB-
Public Health Service, Rockville, MD. Radiological
Health Lab.

*TODD-N-
Todd Shipyards Corp., Galveston, TX. Nuclear Div.

**TODD/SML-NSS-
States Marine Lines, Inc., Yorktown, VA

**TODD/SML-NSS-
Todd Shipyards Corp., Galveston, TX

**TOI-
Technical Operations, Inc., Burlington, MA

**TOI-TO-B-
Technical Operations Research, Burlington, MA (USA)

**TOI-W-
Technical Operations, Inc., Arlington, MA (USA)

**TOM-
Technical Oil Mission Microfilms

**TOP-
Army Test and Evaluation Command, Aberdeen Proving
Ground, MD

*TOR-
Aerospace Corp., El Segundo, CA

*TOW-
Technical Operations, Inc., Burlington, MA

*TP-
AeroChem Research Labs., Inc., Princeton, NJ

*TP-
Babcock and Wilcox Co., Lynchburg, VA. Power Generation

Div.

*TP-
General Electric Co., Cincinnati, OH. Flight Propulsion
Lab Dept

*TP-
Gt. Brit. Aeronautical Research Council. Wind Tunnel
Design Committee

**TP-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*TP-
Northrop Corp., Newbury Park, CA (USA)

**TP-
Office National d'Etudes et de Recherches Aeronautiques
(ONERA), 92 - Chatillon (France)

*TP-
Texaco Experiment Inc., Richmond, VA

**TP-
United Aircraft Corp., East Hartford, CT

*TP-
United Glass Bottle Manufacturers, Ltd., London

**TP-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**TPD-
General Semiconductor Industries, Inc., Tempe, AZ

**TPI-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

TPI/IEA/F-
TPI, Inc., Beltsville, MD (USA)

**TPJU-
Jagellonian Univ., Krakow (Poland)

**TPM-RFR-
Aktiebolaget Atomenergi, Studsvik (Sweden)

**TPM-RR-
Aktiebolaget Atomenergi, Stockholm (Sweden)

**TPR-
Hydronautics, Inc., Laurel, MD

*TPR-
Naval Ordnance Test Station, China Lake, CA (USA)

*TPR-NS-
Oak Ridge National Lab., TN (USA)

*TPR-PRT-
General Nuclear Engineering Corp., Dunedin, FL

*TPR-RCM-
Battelle Memorial Inst., Columbus, OH

*TPR-RFP-
Argonne National Lab., IL (USA)

*TPR-RM-
Battelle Memorial Inst., Columbus, OH

*TPS-
Electric Power Research Inst., Palo Alto, CA (USA)

*TR-
AC Electronics, Defense Research Lab., Santa Barbara,
CA. Sea Operations Dept.

*TR-
Advanced Research Projects Agency, Washington, DC

**TR-
Aerospace Corp., El Segundo, CA

*TR-
Air Force, Washington, DC

*TR-
Analytic Sciences Corp., Reading, MA

**TR-
Arizona State Univ., Tempe

**TR-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

TR-
Atomics International Div., Canoga Park, CA (USA)

**TR-
 Avco Corp., Tulsa, OK

**TR-
 California Inst. of Tech., Pasadena (USA)

**TR-
 California Univ., Los Angeles. Dept. of Physics

*TR-
 Canada. Dept. of Mines and Resources. Bureau of Mines

*TR-
 Canada. Dept. of Mines and Technical Surveys. Mines Branch

*TR-
 Chance Vought Corp., Dallas, TX (USA)

**TR-
 Cornell Univ., Ithaca, NY. Lab. of Atomic and Solid State Physics

**TR-
 Eitel-McCullough, Inc., San Carlos, CA

TR-
 General Electric Co., Schenectady, NY (USA)

TR-
 General Telephone and Electronics Lab., Inc., Bayside, NY

*TR-
 Geotechnical Corp., Garland, TX

TR-
 Griscom-Russell Co., Massillon, OH

*TR-
 Harry Diamond Labs., Washington, DC

**TR-
 Harvard Univ., Cambridge, MA. Engineering Sciences Lab.

*TR-
 Illinois Univ., Urbana. Dept. of Chemistry

*TR-
 Marquardt Aircraft Co., Van Nuys, CA

*TR-
 Maryland Univ., College Park (USA)

*TR-
 Massachusetts Inst. of Tech., Cambridge. Research Lab. of Electronics

**TR-
 Michigan Univ., Ann Arbor. Electron Physics Lab.

*TR-
 National Military Command System Support Center, Washington, DC (USA)

*TR-
 Office of Naval Research, Washington, DC (USA)

*TR-
 Ohio State Univ., Columbus. Cryogenic Lab.

**TR-
 Oregon Univ., Eugene. Dept. of Physics

*TR-
 Plesset (E.H.) Associates, Inc., Los Angeles, CA (USA)

**TR-
 Royal Aircraft Establishment, Farnborough (UK)

**TR-
 Rutgers Univ., New Brunswick, NJ. Dept. of Physics

**TR-
 Serendipity Associates, Chatsworth, CA

*TR-
 Sidney Univ. School of Physics

*TR-
 Space Technology Labs., Inc., Los Angeles, CA. Physical Research Lab.

**TR-
 Stanford Research Inst., Menlo Park, CA (USA)

**TR-
 State Univ. of New York, Stony Brook

TR-
 Tennessee Eastman Corp., Oak Ridge, TN

*TR-
 Tohoku Univ., Sendai (Japan)

*TR-
 War Dept., Washington, DC

*TR-A-
 New York Univ., NY. Dept. of Physics

*TR-EE-
 Purdue Univ., Lafayette, IN. School of Electrical Engineering

**TR-EE/EL-
 Tennessee Univ., Knoxville. Dept. of Electrical Engineering

**TR-ES-
 George Washington Univ., Washington, DC. School of Engineering and Applied Science

*TR-G-
 Avco Corp., Tulsa, OK

*TR-KVB-
 ASEA-ATOM AB, Vaesteraas (Sweden)

TR-MCD-
 Combustion Engineering, Inc. Windsor, CT

**TR-MDL-Q-
 Utah Univ., Salt Lake City. Microwave Device and Physical Electronics Lab.

*TR-N-
 New York Univ., NY. Dept. of Physics

**TR-PL-
 Atlantic Research Corp., Alexandria, VA

*TR-RDA-
 R and D Associates, Marina del Rey, CA (USA)

*TR-RF-
 Programraadet foer Radioaktivt Avfall, Stockholm (Sweden)

**TRACOR-RL-
 Tracor Inc., Rockville, MD

**TRACORZ-
 Tracor Marine, Port Everglades, FL. Ocean Technology Div

**TRAIS-
 Department of Transportation, Washington, DC. R/D Resources Management Div.

**TRAIS-B-
 Department of Transportation, Washington, DC. R/D Resources Management Div.

**TRANSBUS-TR-
 Booz-Allen and Hamilton, Inc., Bethesda, MD

**Transbus-TR-
 Urban Mass Transportation Administration, Washington, DC. Bus Project Div

**TRB/NCHRF/REP-
 Transportation Research Board, Washington, DC (USA)

**TRB/NCHRP/SYN-
 Transportation Research Board, Washington, DC (USA)

**TRB-SR-
 Transportation Research Board, Washington, DC (USA)

**TRB/SR-
 Transportation Research Board, Washington, DC (USA)

**TRB/TRR-
 Transportation Research Board, Washington, DC (USA)

**TRB-TRR-
 Transportation Research Board, Washington, DC (USA)

*TRC-
 Stanford Research Inst., Menlo Park, CA (USA)

*TRC-
 Travelers Insurance Co., Hartford, CT

*TRC-BR-
 Royal Aircraft Establishment, Farnborough (UK)

*TRDC-
 Gt. Brit. Springfields Works, Springfields, Lancs, England

*TRDC-
 Gt. Brit. Windscale Works, Sellafield, Cumb., England

*TRDC-
United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England

*TRDC-
United Kingdom Atomic Energy Authority. Industrial Group. Springfields Works, Springfields, Lancs, England

*TRDC-
United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works. Sellafield, Cumb., England

*TRDC-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**TRDC/P-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

*TRDC/P-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

**TRDC/P-
Gt. Brit. Dept. of Atomic Energy. Industrial Group H. Q., Risley, Lancs, England

*TRDC/P-
Gt. Brit. Div. of Atomic Energy (Production), Risley, Lancs, England

*TRDC/P-
Gt. Brit. Springfields Works, Springfields, Lancs, England

*TRDC/T-
Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England

**TRE-
Gt. Brit. Telecommunications Research Establishment, Malvern, Worcs., England

**TRE-M-
Gt. Brit. Telecommunications Research Establishment, Malvern, Worcs., England

**TRE-T-
Gt. Brit. Telecommunications Research Establishment, Malvern, Worcs., England

**TRE-TN-
Gt. Brit. Telecommunications Research Establishment, Malvern, Worcs., England

**TRECOM-TR-
Army Transportation Research Command, Ft. Eustis, VA

+TREE-
EG and G Idaho, Inc., Idaho Falls (USA)

+TREE-NUREG-
EG and G Idaho, Inc., Idaho Falls (USA)

*TRG-
Technical Research Group, NY

**TRG-ER-
Thompson Ramo Wooldridge Inc., TRW Electromechanical Div., Cleveland, OH

**TRG-Inf-Ser-
United Kingdom Atomic Energy Authority. Reactor Group. Dounreay Experimental Reactor Establishment, Thurso, Scotland

**TRG-Inf-Ser-
United Kingdom Atomic Energy Authority. Reactor Group. Windscale Works, Sellafield, Cumb., England

**TRG-Memo-
United Kingdom Atomic Energy Authority. Reactor Group. Dounreay, Caithness, Scotland

**TRG-MEMO-
United Kingdom Atomic Energy Authority. Reactor Group. Dounreay, Caithness, Scotland

**TRG/OR-
United Kingdom Atomic Energy Authority. Reactor Group. Risley, Lancs, England

**TRG-R-
United Kingdom Atomic Energy Authority. Northern Div Nuclear Power Development Establishment, Risley, Warrington

**TRG-Report-
United Kingdom Atomic Energy Authority. Reactor Group. Atomic Energy Research Establishment, Harwell, Berks, England

England

**TRG-Report-
United Kingdom Atomic Energy Authority. Reactor Group. Culcheth, Lancs, England

**TRG-Report-
United Kingdom Atomic Energy Authority. Reactor Group. Capenhurst Works, Nr. Chester, England

**TRG-Report-
United Kingdom Atomic Energy Authority. Reactor Group. Dounreay Experimental Reactor Establishment, Thurso, Scotland

**TRG-Report-
United Kingdom Atomic Energy Authority. Reactor Group. Risley, Lancs, England

**TRG-Report-
United Kingdom Atomic Energy Authority. Reactor Group. Springfields Works, Nr. Preston, Lancs, England

**TRG-Report-
United Kingdom Atomic Energy Authority. Reactor Group. Windscale Works, Sellafield, Cumb., England

**TRG-REPORT-
United Kingdom Atomic Energy Authority. Reactor Group. Risley, Lancs, England

**TRG-Report-R-
United Kingdom Atomic Energy Authority, Reactor Group, Abington Hall, Cambridge

**TRI-
Victoria University (British Columbia)

**TRI-PP-
British Columbia Univ., Vancouver, Canada

**TRICO-
Leopoldville, Congo. Universite Lovanium. Centre Trico

**TRINEC-P-
Trinecke Zelezarny (Czechoslovakia)

**TRITA-
Tekniska Högskolan, Stockholm (Sweden). Inst. för Uppvärmnings- och Ventilationsteknik

**TRITA-EPP-
Kungliga Tekniska Högskolan, Stockholm (Sweden)

*TRITA-EPP-
Royal Inst. of Tech., Stockholm (Sweden). Div. of Plasma Physics

**TRITA-HFL-
Royal Inst. of Tech., Stockholm (Sweden)

**TRITA-KKE-
Kungliga Tekniska Högskolan, Stockholm (Sweden)

**TRITA-KUT-
Tekniska Högskolan Stockholm (Sweden). Inst. för Kulturteknik

**TRITA-MEK-
Royal Inst. of Tech., Stockholm (Sweden). Dept. of Mechanics

**TRITA-MEL-
Kungliga Tekniska Högskolan, Stockholm (Sweden)

**TRITA-PFU-
Tekniska Högskolan, Stockholm (Sweden). Institutionen för Plasmafysik med Fusionsforskning

*TRITA-TFY-
Kungliga Tekniska Högskolan, Stockholm (Sweden)

**TRITA-VAT-
Royal Inst. of Tech., Stockholm (Sweden). Dept. of Water Resources Engineering

**TRL-EDL-
Tracerlab/Research, Waltham, MA (USA)

**TRL-TB-
Tracerlab/West, Richmond, CA (USA)

**TRL-TLE-
Tracerlab/Research, Waltham, MA (USA)

**TRL-TLW-
Tracerlab/West, Richmond, CA (USA)

*TRDC/R-
United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England

**TRRL-LR-

Transport and Road Research Lab., Crowthorne (UK)

**TRRL-SR-
Transport and Road Research Lab., Crowthorne (UK)

**TRRL-SUPPLEMENTARY-
Transport and Road Research Lab., Crowthorne (UK)

+TRS-
Jet Propulsion Lab., Pasadena, CA (USA)

TRS-
Tennessee Eastman Corp., Oak Ridge, TN

**TRSWP-Misc-
United Kingdom Atomic Energy Authority. Industrial
Group. Calder Works, Calderbridge. Cumb., England

**TRSWP/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*TRSWP/R-
Gt. Brit. Windscale Works, Sellafield, Cumb., England

*TRSWP/R-
United Kingdom Atomic Energy Authority. Industrial
Group. Springfield Works, Springfield, Lancs, England

*TRW-
TRW Systems Group, Redondo Beach, CA

+TRW-
Thompson Ramo Wooldridge Inc., TRW Electromechanical
Div., Cleveland, OH

+TRW(A)-
Thompson Ramo Wooldridge Inc., TRW Electromechanical
Div., Cleveland, OH

**TRW-E-
TRW Systems Group, Redondo Beach, CA

**TRW-ER-
TRW, Inc., Cleveland, OH.

TRW-ER-
Thompson Ramo Wooldridge Inc., TRW Electromechanical
Div., Cleveland, OH

TRW-SN-
TRW Defense and Space System, Redondo Beach, CA

**TS-
Army Natick Labs., Natick, MA

*TS-
Environmental Protection Agency, Athens, GA.
Surveillance and Analysis Div.

*TS-
Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.

**TS-D-
Occupational Safety and Health Administration,
Washington, DC. Office of Standards

**TSARCOM-TR-
Army Troop Support and Aviation Materiel Readiness
Command, St. Louis, MO

TSC-
Honeywell, Inc., St. Paul, MN (USA). Technology Strategy
Center

**TSC-DST-
Transportation Systems Center, Cambridge, MA

**TSC-PD-
Technology Service Corp., Santa Monica, CA (USA)

**TSC-PD-A-
Technology Service Corp., Santa Monica, CA (USA)

**TSC-PD-B-
Technology Service Corp., Santa Monica, CA (USA)

**TSC-USCG-
Transportation Systems Center, Cambridge, MA

+TSCS-ATP-
Aerojet-General Corp., Sacramento, CA

TSD-
General Dynamics Corp., Groton, Conn. Electric Boat
Div.

*TSEAM-M-
Air Technical Service Command, Wright-Patterson AFB, OH

+TSI-DOE-
Energy Systems Corporation Company, Nashua, NH

205 TID-85

TUM-RT-KB

TSR-
Atomics International Div., Canoga Park, CA (USA)

*TSR-
Bureau of Solid Waste Management, Cincinnati, OH

TSR-
Jet Propulsion Lab., Pasadena, CA (USA)

**TSRPC-
Tri-State Regional Planning Commission, New York

*TT-
Air Pollution Technical Information Center, Research
Triangle Park, NC

*TT-
Bureau of Reclamation, Washington, DC

*TT-
Bureau of Mines, Washington, DC (USA)

*TT-
Department of the Interior, Washington, DC

*TT-
Environmental Protection Agency, Washington, DC

**TT-
National Research Council of Canada, Ottawa, Ontario

*TT-
National Library of Medicine, Bethesda, MD

**TT-A-
Tetra Tech, Inc., Arlington, VA

TTC-
Sandia National Labs., Albuquerque, NM (USA)

**TTI-
Texas A and M Univ., College Station (USA). Texas
Transportation Inst.

**TTKK-LT-
Tampere Univ. of Tech. (Finland)

**TTKK-RTL-
Tampere Univ. of Technology (Finland). Construction
Economics

**TTOSL-GRT-
Texas Tech Univ., Lubbock. Optical Sciences Lab

**TTPC-
United Kingdom Atomic Energy Authority. Thermonuclear
Technical Policy Committee

*TTS-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

TU-
Turco Products, Inc., Wilmington, CA

**TU-Inf-
Technische Univ., Dresden (German Democratic Republic).
Sektion Physik

*TUB-
Army, Washington, DC

**TUBIK-
Technische Univ. Berlin (F.R. Germany). Inst. fuer
Kerntechnik

**TUO-R-
Technical Univ. of Denmark, Lyngby. Inst. of
Electromagnetics

**TUEP-
Tokyo Univ. (Japan). Dept. of Physics

**TUETP-
Tokyo Univ. (Japan). Dept. of Physics

**TUHEL-
Rutherford Appleton Lab., Chilton (UK)

**TUM-LRT-TB-
Technische Univ., Munich (F. R. Germany). Lehrstuhl
fuer Raumfahrttechnik

**TUM-ME-
Technische Univ. Muenchen (F.R. Germany). Fachbereich
Medizin

**TUM-RT-KB-
Technische Univ. Muenchen (Germany, F.R.). Lehrstuhl

fuer Raumfahrttechnik

+TUNL-
Triangle Universities Nuclear Lab., Durham, NC

**TUT-RR-
Tampere University of Technology (Finland). Department of Physics

**TVA-
Tennessee Valley Authority, Muscle Shoals, AL (USA)

*TVA-
Tennessee Valley Authority, Wilson Dam, AL

**TVA/AQB-I-
Tennessee Valley Authority, Muscle Shoals, AL (USA). Office of Natural Resources

**TVA/ARP-I-
Tennessee Valley Authority, Knoxville (USA). Air Resources Program

**TVA-Bull-
Tennessee Valley Authority, Muscle Shoals, AL. Office of Agricultural and Chemical Development

**TVA-Bull-Y-
Tennessee Valley Authority, Muscle Shoals, AL (USA)

**TVA-E-EP-
Tennessee Valley Authority, Chattanooga. Div of Environmental Planning

**TVA-EDT-
Tennessee Valley Authority, Chattanooga (USA)

**TVA-EP-
Tennessee Valley Authority, Chattanooga. Div of Environmental Planning

**TVA/EP-
Tennessee Valley Authority, Muscle Shoals, AL. Div of Environmental Planning

**TVA-EP-EIS-
Tennessee Valley Authority, Chattanooga. Office of Health and Environmental Science

**TVA/OACD-
Tennessee Valley Authority, Muscle Shoals, AL (USA)

**TVA/OCD/COM-
Tennessee Valley Authority, Knoxville (USA). Regional Analysis Staff

**TVA/OECD/CD-
Tennessee Valley Authority, Knoxville (USA). Office of Economic and Community Development

**TVA/OECD/ED-
Tennessee Valley Authority, Knoxville (USA). Div. of Community Services

**TVA/OECD/EDA-
Tennessee Valley Authority, Chattanooga (USA). Office of Economic and Community Development

**TVA/OECD/FPM-
Tennessee Valley Authority, Knoxville (USA). Office of Economic and Community Development

**TVA/OEOD/MQ-
Tennessee Valley Authority, Knoxville (USA). Office of Engineering Design and Construction

**TVA-OGM-
Tennessee Valley Authority, Knoxville (USA). Office of the General Manager

**TVA/OGM/CG-
Tennessee Valley Authority, Knoxville (USA)

**TVA/OGM/IO-
Tennessee Valley Authority, Knoxville (USA)

**TVA/OGM/OC-
Tennessee Valley Authority, Knoxville (USA)

**TVA-OHES-EIS-
Tennessee Valley Authority, Chattanooga (USA)

**TVA/OM/OHS-
Tennessee Valley Authority, Knoxville (USA)

**TVA/OMS/OHS-
Tennessee Valley Authority, Knoxville (USA)

**TVA/OMS/PS-
Tennessee Valley Authority, Chattanooga (USA). Div. of Property and Services

**TVA/OMS/RHS-
Tennessee Valley Authority, Muscle Shoals, AL (USA). Div. of Occupational Health and Safety

**TVA/ONR-
Tennessee Valley Authority, Chattanooga (USA). Office of Natural Resources

**TVA/ONR/ARP-
Tennessee Valley Authority, Muscle Shoals, AL (USA). Office of Natural Resources

**TVA/ONR/ERD-
Tennessee Valley Authority, Knoxville (USA). Office of Natural Resources

**TVA/ONR/LFR-
Tennessee Valley Authority, Norris (USA). Div. of Land and Forest Resources

**TVA/ONR/NRO-
Tennessee Valley Authority, Chattanooga (USA). Office of Natural Resources

**TVA/ONR/PCS-
Tennessee Valley Authority, Knoxville (USA)

**TVA/ONR/WR-
Tennessee Valley Authority, Knoxville (USA). Office of Natural Resources

**TVA/ONR/WRF-
Tennessee Valley Authority, Chattanooga (USA). Office of Natural Resources

**TVA/ONRED/AWR-
Tennessee Valley Authority, Knoxville (USA). Div. of Air and Water Resources

**TVA/OP/ECR-
Tennessee Valley Authority, Knoxville (USA). Div. of Energy Conservation and Rates

**TVA/OP/EDT-
Tennessee Valley Authority, Chattanooga (USA). Div. of Energy Demonstrations and Technology

**TVA/OP/EUDR-
Tennessee Valley Authority, Chattanooga (USA). Div. of Energy Use and Distributor Relations

**TVA/OP/FHP-
Tennessee Valley Authority, Chattanooga (USA). Div. of Fossil and Hydro Power

**TVA/OP/FUE-
Tennessee Valley Authority, Chattanooga (USA). Div. of Fuels

**TVA/OP/NP-
Tennessee Valley Authority, Chattanooga (USA). Div. of Nuclear Power

**TVA/OP/OPS-
Tennessee Valley Authority, Chattanooga (USA). Power System Operations

**TVA/OP/PE-
Tennessee Valley Authority, Chattanooga (USA). Office of Power

**TVA/OP/PINF-
Tennessee Valley Authority, Knoxville (USA)

**TVA/OP/PSQ-
Tennessee Valley Authority, Chattanooga (USA). Power System Operations

**TVA/OP/TSEC-
Tennessee Valley Authority, Knoxville (USA)

*TVA-P-
Tennessee Valley Authority, Chattanooga. Div. of Power Supply

**TVA/PUB-
Tennessee Valley Authority, Muscle Shoals, AL (USA)

**TVA-TR-
Tennessee Valley Authority, Chattanooga. Div. of Engineering Design

**TVA-Y-
Tennessee Valley Authority, Muscle Shoals, AL. Office of Agricultural and Chemical Development

**TVA/Y-
Tennessee Valley Authority, Muscle Shoals, AL. Div of Chemical Development

**TVBH-
Lund Inst. of Technology (Sweden). Dept. of Building Technology

*TVS-CV-
Ontario Ministry of Transportation and Communications,
Ottawa (Canada)

**TW-
Groningen Rijksuniversiteit (Netherlands). Mathematisch
Instituut

*TWC-
Geological Survey, Washington, DC (USA)

**TWP-PR-
Air Technical Intelligence Center, Wright-Patterson AFB,
OH

*TWP-WI-
Aerospace Technical Intelligence Center, Wright-
Patterson AFB, OH

**TWPFH-
Saskatchewan Dept. of the Environment, Regina (Canada)

*TWR-
Thiokol Chemical Corp., Brigham City, UT. Wasatch Div.

+TYCO-A-
Tyco Labs., Inc., Waltham, MA

U

*U-
Aeronutronic Applied Research Labs., Newport Beach, CA

**U-
Aeronutronic Ford Corp., Newport Beach, CA.
Aeronutronic Div.

*U-
Library of Congress. Navy Research Section, Washington,
DC

**U-
Philco-Ford Corp., Newport Beach, CA (USA).
Aeronutronic Div.

*U-
Philco-Ford Corp., Newport Beach, CA (USA).
Aeronutronic Div.

+U/DG-
Oak Ridge Y-12 Plant, TN (USA)

*U-LCCM-LAC-
Lake Charles-McNeese Urban Observatory, LA

**U-OF-IOWA-
Iowa Univ., Iowa City. Dept. of Physics and Astronomy

*UA/AME/KRP-
Arizona Univ., Tucson. Dept. of Aerospace and
Mechanical Engineering

UAC-
Argonne National Lab., Lemont, IL

*UAC-
Fairchild Engine and Airplane Corp. NEPA Div., Oak
Ridge, TN

**UAC-MSR-
United Aircraft Corp., Windsor Locks, CT (USA). Hamilton
Standard Div.

*UACRL-
United Aircraft Corp., East Hartford, CT. Research
Labs.

*UACRL-D-
United Aircraft Corp., East Hartford, CT. Research
Labs.

**UACRL-E-
United Aircraft Corp., East Hartford, CT. Research
Labs.

*UACRL-J-
United Aircraft Corp., East Hartford, CT. Research
Labs.

**UAE-NPL-
Alberta Univ., Edmonton. Nuclear Research Centre

*UAG-
Alaska Univ., College. Geophysical Inst.

*UAG-
Science Research Council, Slough, England. Appleton
Lab.

*UAG-
World Data Center for Solar-Terrestrial Physics,
Boulder, CO

**UAG-R-
Alaska Univ., College. Geophysical Inst.

**UAH-
Alabama Univ., Huntsville. School of Graduate Studies
and Research

**UAH-RR-
Alabama Univ., University (USA) Dept. of Physics

**UAH-RR-
Alabama Univ., Huntsville. Div. of Graduate Programs
and Research

**UAH-RR-
Army Missile Command, Redstone Arsenal, AL (USA)

**UAH-RR-
Defense Advanced Research Projects Agency, Arlington, VA

**UAPL-
Arkansas. Univ., Fayetteville. Plasma Lab.

*UAR-
United Aircraft Corp., East Hartford, CT. Research
Labs.

**UARAE-
Atomic Energy Establishment, Cairo, Egypt, Nuclear
Chemistry Dept.

**UARI-
Alabama Univ., Huntsville. Research Institute

UARL-
United Aircraft Corp., East Hartford, CT. Research
Labs.

*UARL-D-
United Aircraft Corp., East Hartford, CT. Research
Labs.

UARL-G-
United Aircraft Corp., East Hartford, CT. Research
Labs.

UARL-H-
United Aircraft Corp., East Hartford, CT. Research
Labs.

**UARL-J-
United Aircraft Corp., East Hartford, CT. Research
Labs.

*UARL-L-
United Aircraft Corp., East Hartford, CT. Research
Labs.

*UARL-M-
United Aircraft Corp., East Hartford, CT. Research
Labs.

*UARL-N-
United Aircraft Corp., East Hartford, CT. Research
Labs.

*UARL-R-
United Aircraft Corp., East Hartford, CT. Research
Labs.

*UBA-FB-
Umweltbundesamt, Berlin (Germany, F.R.)

**UBG-
Advanced Research Projects Agency, Inst. for Defense
Analysis, Washington, DC

**UC-
Motorola, Inc., Phoenix, AZ

**UC-IMR-
California. Univ., La Jolla. Inst. of Marine Resources

**UC-MET-
Connecticut Univ., Storrs. Dept. of Metallurgy

**UCAL-TN-DR-
California Univ., Berkeley (USA)

**UCAL-WRC-W-
California Univ., Davis, Dept. of Animal Science

UCAR-
Lawrence Livermore National Lab., CA (USA)

*UCB-
California. Univ., Berkeley, CA

**UCB/EERC-
California Univ., Berkeley. Earthquake Engineering

Research Center

+UCB/ERG-
California Univ., Berkeley (USA). Energy and Resources Group

+UCB/ERL-M-
California Univ., Berkeley (USA). Electronics Research Lab.

**UCB-ME-
California. Univ., Berkeley (USA). Dept. of Mechanical Engineering

+UCB-NE-
University of California, Berkeley. Dept. of Nuclear Engineering

+UCB/RP-
California Univ., Berkeley (USA). Dept. of Materials Science and Mineral Engineering

**UCB-SERL-
California Univ., Berkeley (USA). Sanitary Engineering Research Lab.

+UCB/SERL-
California Univ., Berkeley (USA). Sanitary Engineering Research Lab.

UCB/SESM-
California Univ., Berkeley (USA). Dept. of Civil Engineering

*UCC/AS-
Union Carbide Corp., White Plains, NY. Materials Systems Div.

+UCC-ND-
Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

+UCCND-CSD-
Oak Ridge National Lab., TN (USA)

+UCCND/CSD-
Oak Ridge National Lab., TN (USA)

+UCCND/CSD/INF-
Oak Ridge National Lab., TN (USA)

+UCCND-CSD-INF-
Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

+UCD-
California. Univ., Davis. School of Veterinary Medicine

+UCD-CNL-
California. Univ., Davis. Crocker Nuclear Lab.

+UCD-CNL-EX-
California. Univ., Davis. Crocker Nuclear Lab.

**UCD-CR-
University Coll., Dublin (Ireland). Dept. of Physics

**UCHI-CPL-
Chicago Univ., IL. Cloud Physics Lab.

+UCI-
California. Univ., Irvine Campus

**UCI-ARTR-
California Univ., Irvine. Combustion Lab

+UCID-
California. Univ., Berkeley. Radiation Lab.

UCL- continued as UCRL
California. Univ., Los Angeles, CA

**UCL-IPT-
Weizmann Inst. of Science, Rehovoth (Israel)

+UCLA-
California. Univ., Los Angeles, CA

*UCLA-ENG-
California Univ., Los Angeles (USA). Dept. of Materials

UCLA-ENG-
Univ. of Calif., School of Engineering and Applied Science, Los Angeles

+UCLA-ENG-P-
California Univ., Los Angeles (USA). School of Engineering and Applied Science

**UCLA-IG-SR-
California Univ., Los Angeles (USA). Inst. of Geophysics

+UCLA-NEL-
California. Univ., Los Angeles. Dept. of Engineering

+UCLA/PPG-
California Univ., Los Angeles (USA). Plasma Physics Group

UCM-
California. Univ., Berkeley. Dept. of Engineering

+UCOL-
Colorado Univ., Boulder

+UCOL-P-
Colorado Univ., Boulder

UCP-
United Carbon Products Co., Inc., Bay City, MI

+UCR-
California. Univ., Riverside, CA

**UCR/IGPP-
California Univ., Riverside (USA). Inst. of Geophysics and Planetary Physics

+UCRI-
Union Carbide Research Inst., Tarrytown, NY

+UCRL-
California. Univ., Berkeley. Crocker Lab.

+UCRL-
California. Univ., Berkeley. Radiation Lab.

+UCRL-
California. Univ., Livermore. Lawrence Radiation Lab.

UCRL-BC-(see BC)
California. Univ., Berkeley. Radiation Lab.

+UCRL-COC-
California. Univ., Livermore. Lawrence Radiation Lab.

+UCRL-COCB-
California. Univ., Berkeley. Radiation Lab.

+UCRL-COI-
California. Univ., Berkeley. Radiation Lab.

UCRL-COPD-
California. Univ., Berkeley. Radiation Lab.

UCRL-COT-
California. Univ., Berkeley. Radiation Lab.

UCRL-COVA-
California. Univ., Berkeley. Radiation Lab.

+UCRL-Pub-
California. Univ., Livermore. Lawrence Radiation Lab.

+UCRL-Pub-
California. Univ., Berkeley, CA

UCRL-Spec-(see RL-16.6.)
California. Univ., Berkeley. Radiation Lab.

+UCRL-Trans-
California. Univ., Berkeley. Radiation Lab.

+UCSB-
California. Univ., Santa Barbara, CA

+UCSB-GEN-10-PA23-
California. Univ., Santa Barbara, CA

*UCSB-TM-
Helsinki Univ. (Finland). Research Inst. for Theoretical Physics

+UCSC-
California. Univ., Santa Cruz, CA

+UCSD-
California. Univ., La Jolla, CA

+UCSF-
California. Univ., San Francisco, CA

**UCT-Report-
Cape Town Univ. (South Africa). Dept. of Mechanical Engineering

**UD-FB-
Delaware Univ., Newark

**UD-TR-
Dayton Univ., OH. Research Inst.

**UDDT-MR-
Utah Dept. of Transportation, Salt Lake City. Research and Development Unit.

**UDR-TR-
 Dayton Univ., OH

 *UDRI-TR-
 Dayton Univ., OH. Research Inst.

 **UDSE-TR-
 Dayton Univ., OH. School of Engineering

 **UE-
 University Engineers Inc., Norman, OK

 **UE/C-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 +UE/C-DOE-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 **UEC-ADL-
 Little (Arthur D.) Inc., Cambridge, MA

 +UEC-AEC-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 +UEC-BPA-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 UEC-DOE-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 +UEC-DOE/EPRI-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 +UEC-LLL-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 **UEC-RI-
 Universidade Estadual de Campinas (Brazil). Instituto
 de Matematica

 **UEC-S-
 Universidade Estadual de Campinas (Brazil). Instituto
 de Fisica

 **UEC-TR-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 +UEC-UCC-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 **UEC-UNP-
 United Engineers and Constructors, Inc., Philadelphia,
 PA (USA)

 **UED-SDLFR-
 Teledyne, Inc., Alexandria, VA (USA)

 **UERD-
 Underwater Explosions Research Div. (Navy), Portsmouth,
 VA (USA)

 **UERD-R-
 Underwater Explosions Research Div. (Navy), Portsmouth,
 VA (USA)

 **UFF-IF-
 Universidade Federal Fluminense, Niteroi (Brazil). Inst.
 de Fisica

 **UFL/COEL-
 Florida Univ., Gainesville (USA). Dept. of Coastal and
 Oceanographic Engineering

 **UFPB-DF-
 Paraiba Univ., Joao Pessoa (Brazil). Dept. de Fisica

 **UFRJ-COPPE-PEN-
 Rio de Janeiro Univ. (Brazil). Coordenacao dos Programas
 de Pos-graduacao de Engenharia

 **UFRJ-DEN-
 Rio de Janeiro Univ. (Brazil). Inst. de Fisica

 **UFRJ-IF-
 Rio de Janeiro Univ. (Brazil). Inst. de Fisica

 +UH-
 Hawaii Univ., Honolulu
 u

 **UHME/Sol-
 Houston Univ., TX. Dept of Mechanical Engineering

 **UHMET-
 Hawaii Univ., Honolulu. Dept. of Meteorology

**UI-
 Iowa Univ., Iowa City. Dept. of Physics and Astronomy

 *UI-
 Urban Inst., Washington, DC

 **UI-BMR-
 Idaho Univ., Moscow. Bureau of Mining Research

 **UII-
 Unified Industries, Inc., Alexandria, VA

 **UILU-
 Illinois Univ., Urbana. Dept. of Electrical Engineering

 +UILU-ENG-
 Illinois Univ., Urbana (USA)

 **UILU-Eng-
 Illinois Univ., Urbana. Coordinated Science Lab.

 **UILU-ENG-
 Illinois Univ., Urbana. Dept. of Metallurgy and Mining
 Engineering

 **UILU-ENG-
 Illinois Univ., Urbana. Electro-Physics Lab.

 **UILU-WRC-
 Illinois Univ., Urbana. Water Resources Center

 **UIO-SR-
 Uppsala Ionospheric Observatory, Sweden

 **UIUC-CAC-DN-
 Illinois Univ., Urbana. Center for Advanced Computation

 UIUC-ENG-
 Illinois Univ., Urbana (USA). Dept. of Computer Science

 +UIUCDCS-
 Illinois Univ., Urbana (USA). Dept. of Computer Science

 +UIUCDCS-APR-
 Illinois Univ., Urbana (USA). Dept. of Computer Science

 +UIUCDCS-F-
 Illinois Univ., Urbana (USA). Dept. of Computer Science

 +UIUCDCS-OPR-
 Illinois Univ., Urbana (USA). Dept. of Computer Science

 +UIUCDCS-R-
 Illinois Univ., Urbana (USA). Dept. of Computer Science

 **UJF-
 Ceskoslovenska Akademie Ved, Rez. Ustav Jaderne Fyziky

 **UJP-
 Vyskovy Zavod Uranoveho Prumyslu, Zbraslav nad Vltavou
 (Czechoslovakia). Ustav Jadernych Paliv

 *UJU-
 Kanner (Leo) Associates, Redwood City, CA

 **UJV-
 Ceskoslovenska Akademie Ved, Rez. Ustav Jaderneho
 Vyzkumu

 **UJV-mf-
 Ceskoslovenska Akademie Ved, Rez. Ustav Jaderneho
 Vyzkumu

 *UK-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

 **UK/C-
 Gt. Brit. Atomic Energy Research Establishment,
 Harwell, Berks, England

 **UK-PAPER-
 UKAEA Risley Nuclear Power Development Establishment

 *UK-R-
 Ministry of Defence, London (UK)

 **UK-RN-BE-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

 **UK-RN-GC-A-
 United Kingdom Atomic Energy Authority. Research Group.
 Atomic Energy Research Establishment, Harwell, Berks,
 England

 **UK-RN-GC-B-
 United Kingdom Atomic Energy Authority. Research Group.

Atomic Energy Research Establishment, Harwell, Berks, England

****UK-RN-GC-C-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks, England

****UK-RN-PLUT-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks, England

****UK-RN-URAN-**

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks, England

****UKAEA-ND-R-**

Atomic Energy of Canada Ltd., Chalk River, Ontario.
Chalk River Nuclear Labs.

****UKDP-EDP-**

Keele Univ. (UK)

****UKE-CR-**

Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

****UKEUR-**

Atomic Energy Establishment, Winfrith, (England)

***UKNOC-**

Nuclear Cross Sections Advisory Committee (AEC)

****UKCR-**

Uranium Enrichment Corp. of South Africa, Ltd., Pretoria

****UKP-**

Naval Medical Research Inst., Bethesda, MD (USA)

****UKRSR-**

United States-United Kingdom Reactor Research Exchange Program

****UKY-BU-**

Kentucky Univ., Lexington (USA). Coll. of Engineering

****UKY-TR-**

Kentucky Univ., Lexington (USA). Coll. of Engineering

****UL-**

Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany).
Inst. fuer Kernphysik;

***UL-USNC-**

Nuclear Regulatory Commission, Washington, DC (USA)

****ULKC-OP-**

King's College., London, UK

****ULPS-**

Strasbourg-1 Univ., 67 (France)

****ULRF-**

Lowell Univ., MA. Research Foundation

****UM-HSRI-**

Michigan Univ., Ann Arbor. Highway Safety Research Inst.

***UM/RAO-**

Michigan. Univ., Ann Arbor

***UM-RSMAS-**

Miami Univ., FL. Rosenstiel School of Marine and Atmospheric Science

***UM-WF-TR-**

Univ. of Massachusetts, Amherst. Mechanical Engineering Dept.

***UMAEC-**

Michigan. Univ., Ann Arbor

UMBC-

Rochester. Univ., NY

UMC-

Universal Match Corp., St. Louis. Armament Div.

****UMC-SSL-**

Missouri Univ., Columbia. Dept. of Electrical Engineering

****UMCEES-**

Maryland Univ., Solomons. Chesapeake Biological Lab.

****UMCEES-REF-**

Maryland Univ., Solomons. Chesapeake Biological Lab.

+UMD-

Maryland Univ., College Park. Dept. of Mechanical Engineering

+UMFPP-

Washington Univ., Seattle (USA). Fusion Plasma Program

****UMICH-**

Michigan Univ., Ann Arbor, Cavitation and Multiphase Flow Lab.

****UMM-**

Michigan Univ., Ann Arbor. Willow Run Research Center

****UMN/S-**

Minnesota Univ., Minneapolis

****UMNE-**

Allis-Chalmers Mfg., Co., Nuclear Power Dept., Washington, DC

UMNE-

Maryland Univ., College Park (USA)

UMRI-

Michigan Univ., Ann Arbor. Research Inst.

UMT-

Pacific Northwest Lab., Richland, WA (USA)

****UMTA-CA-**

Interplan Corp., Santa Barbara, CA

****UMTA-CT-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-IL-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-IT-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-LA-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-MA-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-NC-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-NY-**

Urban Mass Transportation Administration, Washington, DC (USA). Office of Planning, Management, and Demonstration

****UMTA-RDD-**

Urban Mass Transportation Administration, Washington, DC. Office of Research, Development, and Demonstration.

UMTA-RI-

Urban Mass Transportation Administration, Washington, DC. Naval Underwater Systems Center

****UMTA-TN-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-TRD-**

Mitre Corp., McLean, VA

****UMTA-TRIC-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-TX-**

Texas Transportation Inst., College Station (USA)

****UMTA-UPP-**

Urban Mass Transportation Administration, Washington, DC (USA)

****UMTA-UPP-L-**

Urban Mass Transportation Administration, Washington, DC. Office of Policy and Program Development.

****UMTA-URT-**

Washington Univ., Seattle. Urban Transportation Program

****UMTA-VA-**

Urban Mass Transportation Administration, Washington, DC. Office of Technology and Deployment

***UN-**

Atomic Energy of Canada Ltd. Chalk River Project, Chalk River, Ont.

UN-

Massachusetts General Hospital, Boston

UN-
North American Aviation, Inc., Downey, CA

UN-TR-
Nevada Univ., Reno. Mackay School of Mines

*UNARP-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

+UNC-
United Nuclear Corp. Development Div., White Plains, NY

*UNC-
United Nuclear Corp. Research and Engineering Center,
Elmsford, NY

+UNC-Memo-
United Nuclear Corp. Development Div., White Plains, NY

+UNC-MTL-
United Nuclear Corp. Development Div., White Plains, NY

+UNC-Phys/Math-
United Nuclear Corp., White Plains, NY

+UNC-PP-
United Nuclear Corp. Development Div., White Plains, NY

**UNC-RD-
United Nuclear Corp. Development Div., White Plains, NY

+UNC-SG-
North Carolina State Univ., Raleigh. Burlington Labs.

+UNC-SPLM-
United Nuclear Corp., White Plains, NY

**UNC-WRRI-
North Carolina Water Resources Research Inst., Raleigh

**UND-RCDC-
Radiation Chemistry Data Center, Notre Dame, IN.
Radiation Laboratory, University of Notre Dame

*UNDEX-
Gt. Brit. Ministry of Home Security

*UNH-
New Hampshire Univ., Durham. Dept. of Physics

*+UNH-PR-
New Hampshire Univ., Durham (USA)

*UNH-R-
National Aeronautics and Space Administration,
Greenbelt, MD (USA). Goddard Space Flight Center

**UNH-SG-
New Hampshire Univ., Durham (USA)

+UNI-
United Nuclear Industries, Inc., Richland, WA (USA)

**UNI-GRAZ-UTP-
Graz Univ. (Austria). Inst. fuer Theoretische Physik

+UNI-NUSAR-
United Nuclear Industries, Inc., Richland, WA (USA)

+UNI-NUSAR-I-
United Nuclear Industries, Inc., Richland, WA (USA)

+UNI-SA-
United Nuclear Industries, Inc., Richland, WA (USA)

+UNI/SFM-
UNC Nuclear Industries, Inc., Richland, WA (USA)

+UNI-TH-
UNC Nuclear Industries, Inc., Richland, WA (USA)

+UNI-TR-
United Nuclear Industries, Inc., Richland, WA (USA)

**UNICP-FR-
Innsbruck Univ. (Austria). Inst for Theoretical Physics

**UNICP-FSP-
Innsbruck Univ. (Austria). Inst for Theoretical Physics

**UNICP-SR-
Innsbruck Univ. (Austria). Inst for Theoretical Physics

**UNIDO/EX-
United Nations Industrial Development Organization,
Vienna (Austria)

**UNIHI-SEAGRANT-TR-
Hawaii Univ., Honolulu

+UNM-
New Mexico Univ., Albuquerque (USA)

*+UNM-EE-
New Mexico Univ., Albuquerque (USA)

+UNM-PR-EE-
New Mexico Univ., Albuquerque. Engineering Experiment
Station

+UNM-QPR-
New Mexico Univ., Albuquerque. Engineering Experiment
Station

+UNM-TR-EE-
New Mexico Univ., Albuquerque. Engineering Experiment
Station

*+UNSW-
New South Wales Univ., Kensington (Australia). School
of Mechanical and Industrial Engineering

UNUCOR-
United Nuclear Corp. Development Div., White Plains, NY

**UO-LCCM-BOI-
Department of Housing and Urban Development, Washington,
DC. Office of Policy Development and Research

**UO-LCCM-DUR-
Durham Urban Observatory, NC

**UO-LCCM-GAR-
Garland Urban Observatory, TX

**UO-LCCM-LAC-
Lake Charles-McNeese Urban Observatory, LA

**UO-LCCM-SOB-
South Bend Urban Observatory, IN

UDPAC-
California. Univ., Livermore. Lawrence Radiation Lab.

UDPAC-
Lawrence Livermore National Lab., CA (USA)

UOPB-
California. Univ., Livermore. Lawrence Radiation Lab.

+UPee-
Padua Univ. (Italy). Istituto di Elettrotecnica e di
Elettronica

*UPTES-
Pennsylvania Univ., Philadelphia. Towne School of Civil
and Mechanical Engineering

*UR-
California. Univ., Livermore. Lawrence Livermore Lab.

+UR-
Rochester. Univ., NY

+UR/3490/LCP-
Rochester. Univ., NY

*+UR/NOHR-
Office of Naval Research, Washington, DC (USA)

*+UR-NSRL-
Rochester. Univ., NY. Nuclear Structure Research Lab.

**URC-D0001-
RCA Communications Systems Div., Camden, NJ

*+URI-
Rhode Island Univ., Kingston (USA). Dept. of Electrical
Engineering

*URI-
Rhode Island Univ., Kingston (USA). Div. of Engineering
Research and Development.

URR-
Universities Research Reactor, Risley (England)

*+URRC-R-
United Technologies Research Center, East Hartford, CT

*URS-
URS Research Co., San Mateo, CA

*+URS-
Union Carbide Corp., Parma, OH. Parma Research Lab.

*URS-
United Research Services, Inc., Burlingame, CA (USA)

*+URS-B-
United Research Services, Inc., Burlingame, CA (USA)

URS/Blume-
URS/John A. Blume and Associates, Engineers, San Francisco, CA (USA)

*+URS-CR-
United Research Services, Inc., Burlingame, CA (USA)

+URS/JAB-
URS/John A. Blume and Associates, Engineers, San Francisco, CA (USA)

US-
Savannah River Operations Office, AEC

*+US-CMM-
Weather Bureau, Washington, DC (USA)

+US-IBP-
Oak Ridge National Lab., TN (USA)

+US/IBP-
Oak Ridge National Lab., TN (USA)

*+USA-NLABS-TR-
Army Natick Labs., Natick, MA. Food Lab.

*+USA-NLABS-TR-
North Star Research and Development Inst., Minneapolis, MN

*+USAMRDL-TR-
Army Air Mobility Research and Development Lab., Fort Eustis, VA

*+USAAARL-
Army Aeromedical Research Lab., Fort Rucker, AL

*+USAASTA-
Army Aviation Systems Test Activity, Edwards AFB, CA

*+USAAVB-
Army Aviation Test Board, Fort Rucker, AL

*+USAAVLABS-TN-
Army Aviation Material Labs., Fort Eustis, VA

*+USAC-IMIS-RDG-
USAC Project, Reading, PA

*+USACDCBRA-
Army Combat Development Command, Nuclear Group, Fort Bliss, TX

*+USACDCCNG-
Army Combat Development Command, Nuclear Group, Fort Bliss, TX

*+USACRDL-TM-
Army Chemical Research and Development Labs., Army Chemical Center, MD

USAE-WES-C-
Army Engineer Waterways Experiment Station, Vicksburg, MS (USA). Structures Lab.

USAE-WES-SL-
Army Engineer Waterways Experiment Station, Vicksburg, MS (USA). Structures Lab.

*+USAEHA-
Army Environmental Hygiene Agency, Aberdeen Proving Ground, MD

*+USAEHA-TG-
Army Environmental Hygiene Agency, Aberdeen Proving Ground, MD

*+USAEI-TR-
Army Electronics Labs., Fort Monmouth, NJ

*+USAEIRDL-TR-
Army Electronics Research and Development Lab., Fort Monmouth, NJ

*+USAEPPG-ED-
Army Engineer Power Group, Fort Belvoir, VA. Engineering Div.

*+USAEPC-SIG-
Army Electronic Proving Ground, Fort Huachuca, AZ

*+USAEPPG-PUB-ETA-FR-
Army Electronic Proving Ground, Fort Huachuca, AZ

*+USAF-
Department of the Air Force, Washington, DC (USA)

*+USAF/AFOAT-
Department of the Air Force, Washington, DC (USA)

*+USAF/DDT-

Department of the Air Force, Washington, DC (USA)

*+USAF-NRSSG-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

*+USAF-NWSSG-
Air Force Nuclear Weapon System Safety Group, Kirtland AFB, NM

*+USAF/OA/R-
Department of the Air Force, Washington, DC (USA)

*+USAF/OA/SR-
Department of the Air Force, Washington, DC (USA)

*+USAF/OA/STM-
Department of the Air Force, Washington, DC (USA)

*+USAF/OA/TM-
Department of the Air Force, Washington, DC (USA)

*+USAF/OA/WP-
Department of the Air Force, Washington, DC (USA)

*+USAF/OF/SR-
Department of the Air Force, Washington, DC (USA)

*+USAF-PV-
Department of the Air Force, Washington, DC (USA)

*+USAF/PVIM-
Department of the Air Force, Washington, DC (USA)

*+USAF/PVTM-
Department of the Air Force, Washington, DC (USA)

*+USAF/SAB/BMDC-
Department of the Air Force, Washington, DC (USA)

*+USAF/TO-
Department of the Air Force, Washington, DC (USA)

*+USAF-RR-
Air Force Academy, CO

*+USAF-TR-
Air Force Academy, CO

*+USAFESA-RT-
Army Facilities Engineering Support Agency, Fort Belvoir, VA. Research and Technology Div

*+USAFETAC-
Air Force Environmental Technical Applications Center, Scott AFB, IL

*+USAFIT-TR-
Air Force Inst. of Tech., Wright-Patterson AFB, OH

*+USAMBRDL-TR-
Army Medical Bioengineering Research and Development Lab., Fort Detrick, MD

*+USAMC-ITC-
Army Materiel Command, Texarkana, Texas

*+USAMC-ITC-
Texas A and M Univ., College Station (USA)

*+USAMERDC-
Army Mobility Equipment Research and Development Center, Fort Belvoir, VA

*+USAMIIA-K-
Army Medical Intelligence and Information Agency, Washington, DC

*+USAMRL-
Army Medical Research Lab., Fort Knox, KY. Biophysics Div.

*+USAMRNL-
Army Medical Research and Nutrition Lab., Denver, CO

*+USARIEM-M-
Army Research Inst. of Environmental Medicine, Natick, MA

*+USASROL-
Army Signal Research and Development Lab., Fort Monmouth, NJ (USA)

*+USATEA-
Army Transportation Engineering Agency, Fort Eustis, VA

*+USBM-(see also BM)
Bureau of Mines

*+USBM-C-
Bureau of Mines

*+USBM-J-
Bureau of Mines, Pittsburgh, PA (USA)

**USBM-OFB-
 Bureau of Mines, Washington, DC (USA)

+USBM-RC-
 Bureau of Mines, Albany, OR

+USBM-RR-
 Bureau of Mines, Salt Lake City, UT. Salt Lake City
 Metallurgy Research Center

**USBM-TPR-
 Bureau of Mines

**USBM-TR-
 Bureau of Mines

**USBM-U-
 Bureau of Mines

USC-
 Oxford Univ. Nuclear Physics Lab., England

+USC-
 University of Southern California, Los Angeles

**USC-Q-
 South Carolina Univ., Columbia. College of Engineering

**USC-SG-
 University of Southern California, Los Angeles. Allan
 Hancock Foundation

*USC-SG-AS1-
 University of Southern California, Los Angeles. Sea
 Grant Program

**USC/SG/TD-
 University of Southern California, Los Angeles

*USC-VacUV-
 University of Southern California, Los Angeles. Dept.
 of Physics

**USCEC-
 University of Southern California, Los Angeles

+USCEE-
 University of Southern California, Los Angeles. Dept.
 of Materials Science and Electrical Engineering

**USCG-
 Coast Guard, Washington, DC

**USCG-D-
 Coast Guard, Washington, DC. Office of Research and
 Development

**USCG-M-
 Coast Guard, Washington, DC. Office of Merchant Marine
 Safety

**USCG/NTSB-MAR-
 Coast Guard, Washington, DC

+USCL-
 San Francisco Operations Office, AEC

**USCSG-AS-
 University of Southern California, Los Angeles. Inst.
 for Marine and Coastal Studies

**USD/BRB-ELCC-
 South Dakota Univ., Vermillion. Business Research
 Bureau

**USDA-FS-
 Forest Service, Fort Collins, CO (USA). Rocky Mountain
 Forest and Range Experiment Station

**USDA-FS-R3-FES-
 Forest Service, Albuquerque, NM (USA)

**USDA-FS-RP-NC-
 North Central Forest Experiment Station, St. Paul, MN
 (USA)

**USDA-REA-ES(ADM)-
 Rural Electrification Administration, Washington, DC

**USEL-BULL-
 Department of Labor, Washington, DC (USA)

**USDRE-
 Department of Defense, Washington, DC (USA)

*USFFE-
 Stockholm Univ. (Sweden). Nationalekonomiska Inst.

+USGS-
 Geological Survey, Denver, CO (USA)

USGS- (See also GS)-
 Geological Survey, Washington, DC (USA)

**USGS-BULL-
 Geological Survey, Washington, DC (USA)

*USGS-CD-
 Geological Survey, Denver, CO (USA)

**USGS/CHART/OC-
 Geological Survey, Washington, DC (USA)

**USGS-CIRC-
 Geological Survey, Washington, DC (USA)

**USGS/GD-
 Geological Survey, Denver, CO (USA)

**USGS/LI-
 Geological Survey, Reston, VA

**USGS/MAP/C-
 Geological Survey, Washington, DC (USA)

**USGS/MAP/I-
 Geological Survey, Washington, DC (USA)

**USGS/MAP/L-
 Geological Survey, Washington, DC (USA)

**USGS/MAP-MF-
 Geological Survey, Washington, DC (USA)

**USGS-OFM-
 Geological Survey, Washington, DC (USA)

**USGS-OFR-
 Geological Survey, Washington, DC (USA)

+USGS-PP-
 Geological Survey, Washington, DC (USA)

**USGS/RI-
 Geological Survey, Washington, DC (USA)

USGS-TEI- (see TEI)
 Geological Survey, Washington, DC (USA)

USGS-TEL- (see TELI)
 Geological Survey, Washington, DC (USA)

USGS-TEM- (see TEM)
 Geological Survey, Washington, DC (USA)

**USGS/TL/SSI-
 Geological Survey, Denver, CO (USA)

+USGS-WP-
 Geological Survey, Washington, DC (USA)

**USGS-WRD-
 Geological Survey, Bay St. Louis, MS. Gulf Coast
 Hydroscience Center

**USGS/WRD-
 Geological Survey, Bay St. Louis, MS

*USGS/WRD/WRI-
 Geological Survey, Indianapolis, IN. Water Resources
 Div.

*USGS/WRD/WRI-
 Geological Survey, Tallahassee, FL. Water Resources
 Div.

**USGS/WRI-
 Geological Survey, Bay St. Louis, MS

*USGS/WRI-
 Geological Survey, Denver, CO. Water Resources Div.

*USGS/WRI-
 Geological Survey, Tallahassee, FL. Water Resources
 Div.

**USGS/WRIR-
 Geological Survey, Denver, CO (USA)

**USGS-WSP-
 Geological Survey, Washington, DC (USA)

**USI-
 Underwater Systems, Inc., Wheaton, MD (USA)

**USI-D-
 Underwater Systems, Inc., Wheaton, MD (USA)

**USI-TPR-
 Underwater Systems, Inc., Wheaton, MD (USA)

**USI-TR-
 Underwater Systems, Inc., Wheaton, MD (USA)

**USIP--

Stockholm Univ. (Sweden). Inst. of Physics

*+USL-
Navy Underwater Sound Lab., New London, CT

*+USM-TH-
Universidad Tecnica Federico Santa Maria, Valparaiso
(Chile). Dept. de Fisica

*+USNA-EPRD-
Naval Academy, Annapolis, MD. Environmental Protection
Research and Development Team

*+USNA-EW-
Naval Academy, Annapolis, MD. Div of Engineering and
Weapons

*+USNA-TSPR-
United States Naval Academy, Annapolis, MD

+USNDC-
U. S. Nuclear Data Committee

+USNDC-CTR-
Los Alamos Scientific Lab., NM

+USNDRL-TR-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*+USNDRL-TRC-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*USNEL-
Navy Electronics Lab., San Diego, CA (USA)

*USNMRI- (see NMRI)
Naval Medical Research Inst., Bethesda, MD (USA)

USNRC-P-
Nuclear Regulatory Commission, Washington, DC (USA)

*+USNRDL-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*+USNRDL-AD-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*+USNRDL-ER-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*+USNRDL-P-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*+USNRDL-TM-
Naval Radiological Defense Lab., San Francisco, CA (USA)

*+USNRDL-TMC-
Naval Radiological Defense Lab., San Francisco, CA (USA)

+USP-
California. Univ., Livermore. Lawrence Livermore Lab.

*+USPP-
United States Phosphoric Products Div., Tennessee Corp.,
Tampa, FL

*USRL-
Navy Underwater Sound Reference Lab., Orlando, FL

*+USTL-PM-
Montpellier-2 Univ., 34 (France)

+USUR-
United States Uranium Registry, Richland, WA

*USWFDM-
Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.).
Inst. fuer Technische Physik

UT-
Texas Univ., Austin. Dept. of Physics

*+UT-
Tokyo Univ. (Japan). Dept. of Physics

UT-ARL-
Tennessee Univ., Oak Ridge. UT AEC Agricultural
Research Lab.

*+UT/CES-GR-
University of Texas, Austin, TX

*+UT/CES-GS-
University of Texas, Austin, TX

*+UT/CES-SS-
Texas Univ., Austin (USA). Center for Energy Studies

*+UT/CES-WP-
Texas Univ., Austin (USA). Center for Energy Studies

+UTC-
Universite de Technologie de Compiègne, 60 (France)

+UTC-FCR-
United Technologies Corp., South Windsor, CT (USA).
Power Systems Div.

UTC-GTR-
United Technologies Corp., South Windsor, CT (USA).
Power Systems Div.

*UTD-
Westinghouse Defense and Space Center, Baltimore, MD

*+UTDP-ML-
Texas Univ., Dallas

UTEC-
Utah Univ., Salt Lake City. Coll of Engineering

UTEC-CE-
Utah Univ., Salt Lake City. Coll of Engineering

UTEC-IMR-
Utah Univ., Salt Lake City. Div. of Materials Science
and Engineering

*+UTEC-MD-
Utah Univ., Salt Lake City. Dept. of Electrical
Engineering

*+UTEC-ME-
Utah Univ., Salt Lake City. Dept. of Mechanical
Engineering

+UTEC-MSE-
Univ. of Utah, Salt Lake City, Div. of Materials Science
and Engineering

+UTIA-
Toronto Univ., Ontario (Canada). Inst. of Aerophysics

*+UTIA-REV-
Toronto Univ., Ontario (Canada). Inst. of Aerophysics

*+UTIA-TN-
Toronto Univ., Ontario (Canada). Inst. of Aerophysics

*+UTIAS-
Toronto Univ., Ontario (Canada). Inst. for Aerospace
Studies

*UTIAS-Review-
Toronto Univ., Ontario (Canada). Inst. for Aerospace
Studies

*UTIAS-TN-
Toronto Univ., Ontario (Canada). Inst. for Aerospace
Studies

*+UTNL-D-
Tokyo Univ. (Japan). Nuclear Engineering Lab

*+UTNL-R-
Tokyo Univ. (Japan). Nuclear Engineering Lab

*+UTPA-
Tennessee Univ., Knoxville. Dept. of Physics and
Astronomy

*UTPD-A-
Texas Univ., Dallas

*+UTRC-
United Technologies Research Center, East Hartford, CT

*+UTRC/R-
United Technologies Research Center, East Hartford, CT

*+UTRC-R-
United Technologies Research Center, East Hartford, CT

*+UTRCN-G-
Tokyo Univ. (Japan). Research Center for Nuclear Science
and Technology

*+UTSI-
Tennessee Univ., Tullahoma (USA). Space Inst.

*+UTSI-TR-
Tennessee Univ., Tullahoma (USA). Space Inst.

*+UTTAC-
Tsukuba Univ., Sakura, Ibaraki (Japan). Tandem
Accelerator Center

*+UTTAC-J-
Tsukuba Univ., Sakura, Ibaraki (Japan). Tandem
Accelerator Center

*UTVDG/TVLG-
Tekniska Hogskolan, Lund (Sweden)

*+UU-

Utah Univ., Salt Lake City (USA)

*UU/CRG-
Uppsala Univ., (Sweden) Fysiska Institutionen

**UUIA-
Uppsala Univ., (Sweden)

**UUIP-
Uppsala Univ., (Sweden) Inst. of Physics

**UUIP-
Utah Univ., Salt Lake City (USA)

**UUT-
Utah Univ., Salt Lake City (USA)

**UUT-QSR-
Utah Univ., Salt Lake City (USA)

*UV/ORL-
Virginia Univ., Charlottesville. Ordnance Research Lab.

+UVA-
Virginia Univ., Charlottesville

+UVA-CTR-
Virginia Univ., Charlottesville. Dept. of Materials
Science

+UVA-ER-
Virginia Univ., Charlottesville. Research Labs. for the
Engineering Sciences

*UVA-ORL-
Virginia Univ., Charlottesville. Ordnance Research Lab.

**UVA-PHYS-
Virginia Univ., Charlottesville. Dept. of Physics

UVA/RLES-EP-
Franklin Inst., Philadelphia, PA (USA). Labs. for
Research and Development

+UVA-TRM-
Virginia Univ., Charlottesville

**UVAR-
Virginia Univ., Charlottesville. School of Engineering

**UVVVR-
Institute for Research, Production and Uses of
Radioisotopes, Prague (Czechoslovakia)

**UW/NRC-
Nuclear Regulatory Commission, Washington, DC. Div. of
Safeguards, Fuel Cycle and Environmental Research

**UW-R-
Warsaw Univ. (Poland)

**UWFDM-
Wisconsin Univ., Madison (USA). Dept. of Nuclear
Engineering

+UWFL-
Washington Univ., Seattle. Applied Fisheries Lab.

**UWNRL-
Wisconsin Univ., Madison. Naval Research Lab.

**UWRL/P-
Utah State Univ., Logan (USA). Utah Water Research Lab.

**UWRL-P-
Utah State Univ., Logan (USA). Utah Water Research Lab.

+UWRSR-
Wisconsin Univ., Madison (USA). Dept. of Nuclear
Engineering

**UWThPh-
Vienna Univ. (Austria). Inst. fuer Theoretische Physik

V

V-
Vitro Labs., West Orange, NJ (USA)

**VA-AER-E-
Chance Vought Corp., Dallas, TX (USA)

**VA-ER-
Varian Associates, Inc., Palo Alto, CA (USA)

**VAAP-
Institute of Metal Physics, Academy of Sciences, USSR

**VAAP/SA-
Institute of Metal Physics, Academy of Sciences, USSR

Vac. (see RL 20.6.)-
California. Univ., Berkeley. Radiation Lab.

215 TID-85

VITRO-TR

Vac.- Spec (see RL-20.6.)-
California. Univ., Berkeley. Radiation Lab.

VAL-
General Electric Co., Pleasanton, CA. Vallecitos Atomic
Lab

**VAL-
Uranium Enrichment Corp. of South Africa, Ltd., Pretoria

*VAR-ER-
Varian Associates, Inc., Palo Alto, CA (USA)

*VC- (see CAL VC)
Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**VODIT-
Aktiebolaget Atomenergi, Stockholm (Formerly VDDIT)

**VDI-
Verein Deutscher Ingenieure, Duesseldorf (Germany, F.R.)

**VDIT- (see VDDIT)
Aktiebolaget Atomenergi, Stockholm (Formerly VDDIT)

**VE-
AN Gruzinskoj SSR, Tbilisi. Inst. Fiziki

**VE-R-
Chance Vought Corp., Dallas, TX (USA)

**VEIKI-
Villamosenergiakutató Intézet, Budapest, Hungary

**VEO-
Virginia Energy Office, Richmond

**VERITAS-R-
Norges Teknisk-Naturvitenskapelige Forskningsraad, Oslo

**VES-
Swedish Board for Technical Development, Stockholm
(Sweden)

+VESIAC-
Michigan Univ., Ann Arbor. VcLA Seismological Center

**VESIAC-C-
Michigan Univ., Ann Arbor (USA). Vela Seismic
Information Analysis Center

**VHL-K-
Trondheim Univ. (Norway) Vassdrags- og Havnelaboratoriet

*VHRC-
Virginia Highway Research Council, Charlottesville

**VHTRC-
Virginia Highway and Transportation Research Council,
Charlottesville

**VI-
Visidyne, Inc., Burlington, MA

**VIDYA-
Vidya. Div. of Itek Corp., Palo Alto, CA

**VIDYA-TR-
Itek Corp., Palo Alto, CA (USA)

+VIMS-Contrib-
Virginia Inst. of Marine Science, Wachapreague. Eastern
Shore Lab.

**VIMS-SRAMSOE-
Virginia Inst. of Marine Science, Gloucester Point.

**VIT-ENT-
Technical Research Centre of Finland, Espoo.
Semiconductor Lab.

**VITRO-
Vitro Labs., West Orange, NJ (USA)

**VITRO-KLX-
Vitro Corp. of America, New York

+VITRO-MA-
Automation Industries, Inc., Richland, WA (USA). Vitro
Engineering Div.

VITRO-R-
Automation Industries, Inc., Richland, WA (USA). Vitro
Engineering Div.

*VITRO-TN-
Vitro Labs., West Orange, NJ (USA)

**VITRO-TR-
Vitro Corp. of America, New York

**VKI-LS-
 Von Karman Inst. for Fluid Dynamics, Rhode-Saint-Genese
 (Belgium)

**VKI-TN-
 Von Karman Inst. for Fluid Dynamics, Rhode-Saint-Genese
 (Belgium)

*VL-
 Vitro Labs., West Orange, NJ (USA)

**VNIRT-
 Vsesoyuznyj Nauchno Issledovatel'skij Institut
 Radiatsionnoi Tekhniki, Moscow (USSR)

*VP-
 Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

**VP-X-
 Department of the Environment, Vancouver, British
 Columbia, Canadian Forestry Service

**VP-X-
 Western Forest Products Lab., Vancouver (British
 Columbia)

VPC-
 Tennessee Eastman Corp., Oak Ridge, TN

**VPEng-
 Atomic Energy of Canada Ltd., Chalk River, Ontario

*VPI-Aero-
 Virginia Polytechnic Inst. and State Univ., Blacksburg.
 College of Engineering

**VPI/CER-
 Virginia Polytechnic Inst. and State Univ., Blacksburg
 (USA). Virginia Center for Coal and Energy Research

VPI-E-
 Virginia Polytechnic Inst., Blacksburg. Dept. of
 Engineering Mechanics

*VPI-SU-
 Virginia Polytechnic Inst. and State Univ., Blacksburg

**VPI-SU-ENG-
 Virginia Polytechnic Inst., Blacksburg. Dept. of
 Engineering Mechanics

**VPI-VWRRRC-Bull-
 Virginia Polytechnic Inst. and State Univ., Blacksburg.
 Water Resources Research Center

**VPI-WRRRC-BULL-
 Virginia Polytechnic Inst. and State Univ., Blacksburg.
 Water Resources Research Center

**VR-
 Rieckensky (V.E.), Technical Translations, Balsham,
 Cambridge (UK)

*VR-
 Vetter Research, Costa Mesa, CA (USA)

**VS/RAB/SHS-
 West Virginia Univ., Morgantown (USA). Thermal
 Hydraulics Lab.

*VSC-
 Michigan Univ., Ann Arbor. VELA Seismological Center

VT-
 Carbide and Carbon Chemicals Corp. K-25 Plant, Oak
 Ridge, TN

**VT-
 Texas Instruments, Inc., Dallas (USA). Science Services
 Div.

**VTH-
 Technische Hogeschool, Delft (Netherlands). Dept. of
 Aeronautical Engineering

**VTH-LR-
 Technische Hogeschool, Delft, Netherlands. Dept. of
 Aerospace Engineering

**VTI-
 National Swedish Road and Traffic Research Institute,
 Linköping

VTL-PUB-
 California Univ., Berkeley. Lawrence Berkeley Lab.

**VTO/M-
 Vickers Armstrongs, Ltd., Weybridge, Surrey, England

**VTT-

Valtion Teknillinen Tutkimuskeskus, Otaniemi (Finland)
 Reaktorilaboratorio

**VTT-BET-
 Valtion Teknillinen Tutkimuskeskus, Helsinki (Finland)

**VTT-ENT-
 Technical Research Centre of Finland, Espoo. Reactor
 Lab.

**VTT-ENT-Pub-
 Valtion Teknillinen Tutkimuskeskus, Helsinki (Finland).

**VTT-KPA-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland).
 Dotimaisten Polttoaineiden Lab.

**VTT-LVI-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland)

**VTT-MET-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland).
 Metallilaboratorio

**VTT-MPT-Pub-
 Helsinki Univ. of Technology, Otaniemi (Finland)

**VTT-PAL-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland).
 Dotimaisten Polttoaineiden Lab.

**VTT-POV-
 Valtion Teknillinen Tutkimuskeskus, Helsinki (Finland)

**VTT-PUB-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland)

**VTT-REA-
 Valtion Teknillinen Tutkimuskeskus, Otaniemi (Finland)
 Reaktorilaboratorio

**VTT-RMR-
 Valtion Teknillinen Tutkimuskeskus, Otaniemi (Finland)
 Reaktorimateriaaliryhma

**VTT-RTA-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland).
 Rakennustalouden Lab.

**VTT-TIE-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland)

**VTT-TIED-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland)

**VTT-TUTK-
 Valtion Teknillinen Tutkimuskeskus, Espoo (Finland)

**VTT-YOI-
 Valtion Teknillinen Tutkimuskeskus, Otaniemi (Finland)
 Ydinvoimatekniikan laboratorio

**VU-ME-
 Max-Planck-Institut fuer Physik und Astrophysik,
 Muenchen (Germany, F.R.)

**VU-PL-
 Vanderbilt Univ., Nashville, TN. Dept. of Physics and
 Astronomy

**VUF-
 Vela Uniform Final Reports

**VUP-
 Vela Uniform Preliminary Reports

**VUSTHB-P-
 Vyzkumny Ustav Stavebnich Hmot, Brno (Czechoslovakia)

**VW-FMT-
 Volkswagenwerk A.G., Wolfsburg (Germany, F.R.). Abt.
 Forschung und Entwicklung

**VZKG-P-
 Vitkovice Zelezarny Klementa Gottwalda, Ostrava
 (Czechoslovakia)

**VZUPPR-nn-
 Vyvojovy Zavod Uranoveho Prumyslu, Pribram
 (Czechoslovakia)

**VZUPPR-P-
 Vyvojovy Zavod Uranoveho Prumyslu, Pribram
 (Czechoslovakia)

W

*W-
 Auburn Univ., AL. Dept. of Mechanical Engineering

*W-
 Case Institute of Tech., Cleveland, OH

*W- Johns Hopkins Univ., Baltimore, MD	Wright Air Development Center, Wright-Patterson AFB, OH (USA)
*W- National Research Council of Canada, Ottawa, Ontario	**WADC-PR- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
*W- National Weapons Lab., Dahlgren, VA	**WADC-TM- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
*W- North Star Research and Development Inst., Minneapolis, MN	**WADC-TN- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
*W- Office of Water Research and Technology, Washington, DC	**WADC-TN-WCLG- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
*W- Office of Water Resources Research, Washington, DC	**WADC-TN-WCLS- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
*W/AT- English Electric Co., Ltd., Whetstone, Leics, England	**WADC-TN-WCNSW- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
*W-DESC-SS- Westinghouse Electric Corp., Baltimore, MD (USA)	**WADC-TN-WCT- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
+W/FFTF- Hanford Engineering Development Lab., Richland, WA (USA)	**WADC-TR- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
+W/FFTF-C- Hanford Engineering Development Lab., Richland, WA (USA)	**WADC-WCLRS- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
**W/IFG- Fish and Wildlife Service, Fort Collins, CO (USA). Western Energy and Land Use Team	+WADCO/FFTF- WADCO Corp., Richland, WA
**W-J- Office of Naval Research, Arlington, VA	*WADD-C - Mar'ir o., Denver, CO (USA)
**W-J- Watkins-Johnson Co., Palo Alto, CA	**WADD-MP- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
W-STR- Westinghouse Electric Corp., Idaho Falls, ID. Atomic Power Div.	**WADD-TFSP- Wright Air Development Center, Wright-Patterson AFB, OH (USA)
W-STR- Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power Div.	**WADD-TN- Wright Air Development Div., Wright-Patterson AFB, OH
*WA- Army, Washington, DC	**WADD-TR- Wright Air Development Center, Wright-Patterson AFB, OH. Materials Lab.
+WA/(Contract)- Energy Research and Development Administration, Washington, DC This prefix denotes Washington, it can have many corporate authors, with different contract numbers.	**WADD-TR-00NOR- Northrop Norair, Hawthorne, CA (USA)
**WA/DOE/BR- Washington State Dept. of Ecology, Olympia (USA)	+WAES-TME- Westinghouse Electric Corp., Pittsburgh, PA (USA). Advanced Energy Systems Div.
**WaBoLu- Bundesgesundheitsamt, Berlin (West Germany) Inst. Fuer Wasser-Boden-und Luftthygiene	**WAES-TNR- Westinghouse Electric Corp., Pittsburgh, PA (USA). Advanced Energy Systems Div.
*WAC- Gt. Brit. Explosive Research and Development Establishment, Waltham Abbey, Essex, England	+WAESD- Westinghouse Electric Corp., Madison, PA (USA). Advanced Energy Systems Div.
*WAC- Wright Aeronautical Corp., Wood-Ridge, NJ	+WAESD-HT- Westinghouse Electric Corp., Madison, PA (USA). Advanced Energy Systems Div.
**WAD- Arde Associates, Newark, NJ	+WAESD-NA- Westinghouse Electric Corp., Madison, PA (USA). Advanced Energy Systems Div.
**WAD- Curtiss-Wright Corp. Wright Aeronautical Div., Wood-Ridge, NJ	+WAESD-0X- Westinghouse Electric Corp., Pittsburgh, PA (USA). Advanced Energy Systems Div.
**WAD-R- Curtiss-Wright Corp. Wright Aeronautical Div., Wood-Ridge, NJ	+WAESD-RB- Westinghouse Electric Corp., Madison, PA (USA). Advanced Energy Systems Div.
**WAD/R- Gt. Brit. Ministry of Supply. Chemical Inspectorate, London	+WAESD-SD- Westinghouse Electric Corp., Madison, PA (USA). Advanced Energy Systems Div.
**WADC- Wright Air Development Center, Wright-Patterson AFB, OH (USA)	+WAESD-SR- Westinghouse Electric Corp., Madison, PA (USA). Advanced Energy Systems Div.
**WADC-AEC- Wright Air Development Center, Wright-Patterson AFB, OH (USA)	+WAESD-ST- Westinghouse Electric Corp., Madison, PA (USA). Advanced
**WADC-AF-TR- Wright Air Development Center, Wright-Patterson AFB, OH (USA)	
**WADC-AL-RDO- Wright Air Development Center, Wright-Patterson AFB, OH (USA)	
**WADC-MR-WCNS-	

Energy Systems Div.	Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
+WAESD-TME- Westinghouse Electric Corp., Pittsburgh, PA (USA). Advanced Energy Systems Div.	**WANL-PR(WM)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
WAESD-TR- Westinghouse Electric Corp., Pittsburgh, PA (USA). Advanced Energy Systems Div.	**WANL-PR(WWW)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
+WAESD-XS- Westinghouse Electric Corp., Madison, PA (USA). Advanced Energy Systems Div.	+WANL-QC-PRES- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
+WAI-TR- Weiner Associates, Inc., Baltimore, MD	+WANL-QCR- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
*WAL- Army Materials Research Agency, Watertown, MA	+WANL-R- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
**WAL- Watertown Arsenal Lab. MA (Used to identify reports sponsored by the Laboratory and Prepared by various agencies)	+WANL-TME- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
**WAL-MS- Watertown Arsenal, MA	+WANL-TMI- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
*WAL-TR- Titanium Metals Corp. of America, NY	+WANL-TNP- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
**WAL-TR- Watertown Arsenal Lab. MA (Used to identify reports sponsored by the Laboratory and Prepared by various agencies)	+WANL-TR- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
+WANL- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WANL-TR(SS)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
**WANL-BK- Westinghouse Electric Corp., Pittsburgh, PA (USA). Astronuclear Lab.	+WANL-W- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
+WANL-DSR- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WANL-WP(J)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
+WANL-EOM- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WANL-XE-SA- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.
**WANL-M-FR- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD- Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power Div.
+WANL-MP- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD- Westinghouse Electric Corp., Pittsburgh, PA. Bettis Plant
+WANL-NV- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	**WAPD-FE- Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power Div.
**WANL-PR- Westinghouse Electric Corp., Pittsburgh, PA (USA). Astronuclear Lab.	+WAPD-(letters)M- Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power Div.
+WANL-PR(CC)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD-(letters)M- Westinghouse Electric Corp., Pittsburgh, PA. Bettis Plant
**WANL-PR(DDD)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	**WAPD-LWBR-TE- Westinghouse Electric Corp., Pittsburgh, PA. Bettis Atomic Power Lab.
+WANL-PR(EEE)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD-MEP- Westinghouse Electric Corp., Pittsburgh, PA. Bettis Atomic Power Lab.
**WANL-PR(J)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD-MRP- Bettis Atomic Power Lab., West Mifflin, PA (USA)
*WANL-PR(LL)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD-PWR-TE- Westinghouse Electric Corp., West Mifflin, PA
**WANL-PR(N)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD-RC/E(ESE)- Bettis Atomic Power Lab., West Mifflin, PA (USA)
**WANL-PR(SS)- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD-RC/E(HE)- Westinghouse Electric Corp., Pittsburgh, PA. Bettis Atomic Power Lab.
*WANL-PR-TTT- Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear Lab.	+WAPD-S5W-EP- Westinghouse Electric Corp., Pittsburgh, PA. Bettis Plant
**WANL-PR(W)-	+WAPD-TN- Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power Div.

+WAPD-Trans-
Westinghouse Electric Corp., West Mifflin, PA

+WARD-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-AD-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-BDR-
Westinghouse Electric Corp., Cheswick, PA. Advanced
Reactors Div.

+WARD-CG-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-CN-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-CR-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-D-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-ES-LPD-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-FRT-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-GC-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

WARD-GCFR-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-HD-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-HT-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-I-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-IS-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-LI-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-LT-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-NA-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-NC-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

**WARD-OP(R)FE-PS-
Westinghouse Electric Corp., Pittsburgh, PA. Bettis
Atomic Power Lab.

+WARD-OX-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-PB-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-PR-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-RA-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-RB-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-SCT-

Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-SD-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-SG-
Westinghouse Electric Corp., Cheswick, PA. Advanced
Reactors Div.

+WARD-SR-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-SS-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-ST-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-TP-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WARD-XS-
Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.

+WASH-
Atomic Energy Commission, Washington, DC

**WB-
Institut fuer Festkoerpermechanik, Freiburg (F. R.
Germany)

**WB-KE-
Wagner-Biro A. G., Vienna (Austria)

**WB-LA-
Weather Bureau, Washington, DC (USA)

**WB-NW-
Defense Atomic Support Agency, Albuquerque, NM (USA).
Field Command

**WBZ-P-
Wissenschaftszentrum Berlin (Germany, F.R.)

**WCA-
Bureau of Mines, Bruceton, PA

+WCAP-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic
Power Dept.

WCAP-AD-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic
Power Dept.

+WCD-
Kentucky Univ., Lexington

**WCLC-TN-
Wright Air Development Center, Electronic Components
Lab., Wright-Patterson AFB, OH

**WCLF-TN-
Wright Air Development Center, Wright-Patterson AFB, OH.
Photo Reconnaissance Lab.

**WCLP-
Wright Air Development Center, Wright-Patterson AFB, OH.
Power Plant Lab.

**WCLP-TN-
Wright Air Development Center, Wright-Patterson AFB, OH.
Power Plant Lab.

**WCLT-TM-
Wright Air Development Center, Wright-Patterson AFB, OH.
Materials Lab.

**WCNE-
Wright Air Development Center, Wright-Patterson AFB, OH.
Power Plant Lab.

**WCNSW-
Wright Air Development Center, Wright-Patterson AFB, OH.
Power Plant Lab.

**WCO-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**WCOD-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

**WCR-
Wright Air Development Center, Wright-Patterson AFB, OH

(USA)

*WCRT-
Wright Air Development Center, Wright-Patterson AFB, OH.
Materials Lab.

**WCRT-TM-
Wright Air Development Center, Wright-Patterson AFB, OH.
Materials Lab.

**WCRT-TN-
Wright Air Development Center, Wright-Patterson AFB, OH.
Materials Lab.

**WCRTL-M-
Wright Air Development Center, Wright-Patterson AFB, OH.
Materials Lab.

**WCRTL-TN-
Wright Air Development Center, Wright-Patterson AFB, OH.
Materials Lab.

**WD-TM-
National Military Establishment, Washington, DC

+WDC-
Department of Energy, Oak Ridge, TN (USA). Technical
Information Center

**WDI-
Atomic Energy of Canada Ltd., Chalk River, Ontario

*WDI-
Atomic Energy of Canada Ltd., Pinawa, Manitoba.
Whiteshell Nuclear Research Establishment

*WDL-TR-
Philco-Ford Corp., Palo Alto, CA (USA) Western
Development Labs., Div.

**WDLPM-
Air Force Ballistic Missile Div., Inglewood, CA (USA)

**WDLPR-
Air Force Ballistic Missile Div., Inglewood, CA (USA)

*WDLPS-
Space Systems Div., Inglewood, CA (USA)

WDOE-
Washington State Dept. of Ecology, Olympia (USA)

Web-
Phillips Petroleum Co. Atomic Energy Div., Idaho Falls,
ID

+WEET-
Westinghouse Electric Corp., Elmira, NY. Electronic
Tube Div.

**WELUT-
Fish and Wildlife Service, Fort Collins, CO (USA).
Western Energy and Land Use Team

+WERL-
Westinghouse Electric Corp., Pittsburgh, PA. Research
Labs.

+WERL-ELPA-
Westinghouse Research Labs., Pittsburgh, PA

+WERL-HFIL-
Westinghouse Research Labs., Pittsburgh, PA

+WERL-HOLOG-
Westinghouse Research Labs., Pittsburgh, PA

+WERL-TAADM-
Westinghouse Research Labs., Pittsburgh, PA

+WERL-TAGOV-
Westinghouse Research Labs., Pittsburgh, PA

+WERLV-
Western Environmental Research Laboratory, Las Vegas, NV

**WES-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-CR-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-IR-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-C-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-D-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-E-
Army Engineer Explosive Excavation Research Office,
Livermore, CA

**WES-MP-GL-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-H-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-M-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-N-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-O-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-S-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-MP-Y-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-RR-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-RR-H-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-TM-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-TR-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-TR-D-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-TR-DS-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

+WES-TR-E-
Army Engineer Waterways Experiment Station, Livermore,
CA (USA) Explosive Excavation Research Lab.

**WES-TR-H-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-TR-M-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-TR-N-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WES-TR-S-
Army Engineer Waterways Experiment Station, Vicksburg,
MS (USA)

**WEST-
Westinghouse Electric Corp., Baltimore, MD (USA)

**WEST-AA-TN-
Westinghouse Electric Corp., Baltimore, MD (USA)

**WEST-WANL-PR(E)-
Westinghouse Electric Corp., Pittsburgh, PA (USA).
Astronuclear Lab.

+WFPS-TME-
Westinghouse Electric Corp., Madison, PA. Fusion Power
Systems Department

+WFPS-TME-
Westinghouse Electric Corp., Pittsburgh, PA (USA).
Fusion Power Systems Dept.

+WFPS-TMS-

Westinghouse Electric Corp., Pittsburgh, PA (USA).
Fusion Power Systems Dept.

*+WFPS-TN-
Westinghouse Electric Corp., Pittsburgh, PA (USA).
Fusion Power Systems Dept.

*WG-
Westinghouse Electric Corp., Pittsburgh, PA (USA).
Astronuclear Lab.

*WGP-
Air Weather Service, Washington, DC

+WH-
Westinghouse Electric Corp., Pittsburgh, PA.
Astronuclear Lab.

*+WH-Trans-
UKAEA Atomic Energy Establishment, Winfrith

+WHAN-D-
WADCO Corp., Richland, WA

+WHAN-FR-
WADCO Corp., Richland, WA

+WHAN-IR-
WADCO Corp., Richland, WA

+WHAN-IRpt-
WADCO Corp., Richland, WA

+WHAN-M-
WADCO Corp., Richland, WA

+WHAN-PR-
WADCO Corp., Richland, WA

+WHAN-SA-
WADCO Corp., Richland, WA

*WHC(C)/P-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

*+WHC(C)/P-
United Kingdom Atomic Energy Authority. Industrial
Group. H. Q., Risley, Lancs, England

*WHC(C)/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

*WHM-
California. Univ., Berkeley. Coll. of Engineering

*+WHO-TR-
World Health Organization, Geneva (Switzerland)

*+WHOI-
Woods Hole Oceanographic Institution, MA. Marine Policy
and Ocean Management Programs.

*WHOI-CONTRIB-
Woods Hole Oceanographic Institution, MA

*+WHOI-Ref-
Woods Hole Oceanographic Institution, MA

*+WHPC-
Gt. Brit. Windscale Works, Sellafield, Cumb., England

*+WI-
North Dakota Water Resources Research Inst., Fargo

*+WIAP-
Westinghouse Electric Corp., McKeesport, PA. Industrial
Atomic Power Section

*+WIAP-
Westinghouse Electric Corp., Pittsburgh, PA. Industrial
Atomic Power Group

+WIN-
National Lead Co., Inc. Raw Materials Development Lab.,
Winchester, MA

+WINCO-
Westinghouse Idaho Nuclear Co., Inc., Idaho Falls (USA)

*+WINDSCALE-TRANS-
British Library Lending Div., Boston Spa, England

+WIPP-DOE-
USDOE Albuquerque Operations Office, NM. Waste Isolation
Pilot Plant Project Office

+WIPP/EIS/ER-
USDOE, Washington, DC

*+WIS-
Weizmann Inst. of Science, Rehovoth (Israel)

+WIS-AEC-
Wisconsin Univ., Madison. Naval Research Lab.

*+WIS-NSF-
Wisconsin Univ., Madison (USA)

*+WIS-ONR-
Wisconsin Univ., Madison. Naval Research Lab.

*+WIS-ODR-
Wisconsin Univ., Madison. Naval Research Lab.

*+WIS-Ph-
Inst. of Science, Rehovoth, (Israel). Dept. of Nuclear
Physics

*+WIS-PH-
Weizmann Inst. of Science, Rehovoth (Israel). Dept. of
Nuclear Physics

*+WIS-SG-
National Oceanic and Atmospheric Administration,
Rockville, MD. Office of Sea Grant

*+WIS-SG-
Wisconsin Univ., Greenbay. Coll. of Environmental
Sciences

+WIS-TCI-
Wisconsin Univ., Madison. Theoretical Chemistry Inst.

*+WIS-WRC-
Office of Water Research and Technology, Washington, DC.
Water Resources Scientific Information Center.

*+WISCO-
Willamette Iron and Steel Co., Portland, OR

+WJSA-
Schafer (W.J.) Associates, Inc., Wakefield, MA (USA)

*+WKNL-
Kidde (Walter) Nuclear Labs., Inc., Garden City, NY

WL-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic
Power Div.

*+WL-TDR-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

*+WL-TR-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

*+WL-WLAW-
Air Force Special Weapons Center, Kirtland AFB, NM (USA)

*+WLAS-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

+WLB-
Tennessee Eastman Corp., Oak Ridge, TN

*+WLDW-
Air Force Weapons Lab., Kirtland AFB, NM (USA)

+WLL-
Tennessee Eastman Corp., Oak Ridge, TN

*+WLR-
Foster Wheeler Corp., NY. Welding Lab

*+WM-
Atomic Energy of Canada Ltd. Chalk River Project, Chalk
River, Ont.

WM-
California. Univ., Berkeley. Radiation Lab.

*WM-
College of William and Mary, Williamsburg, VA

WM-
Tennessee Eastman Corp., Oak Ridge, TN

*+WMB-
Brobeck (William M.) and Associates, Berkeley, CA (USA)

WMB-A-
Brobeck (William M.) and Associates, Berkeley, CA (USA)

*+WMO-
World Meteorological Organization, Geneva (Switzerland)

WMR-
Westinghouse Electric Corp., Pittsburgh, PA. Atomic
Power Dept.

*+WN-
RAND Corp., Santa Monica, CA (USA)

+WN-TQP-
Westinghouse Electric Corp., Pittsburgh, PA (USA).
Advanced Energy Systems Div.

+WNCD-BRCP-
Westinghouse Electric Corp., Tampa, FL (USA). Breeder
Reactor Component Project

+WNET-
Westinghouse Electric Corp., Tampa, FL. Tampa Div.

+WNICD-
Westinghouse Electric Corp., Hunt Valley, MD Nuclear
Instrumentation and Control Dept.

WNC-
Curtiss-Wright Corp. Research Div., Quehanna, PA

**WNRE-
Whiteshell Nuclear Research Establishment, Pinawa,
Manitoba, Canada

WNY-
Western New York Nuclear Research Center, Inc., Buffalo

WNZ-
Curtiss-Wright Corp. Research Div., Quehanna, PA

**WO-
Bureau of Yards and Docks

**WOM-
Wright Air Development Center, Wright-Patterson AFB, OH
(USA)

*WP-
Bureau of Solid Waste Management, Rockville, MD

*WP-
Carnegie-Mellon Univ., Pittsburgh, PA. Management
Sciences Research Group

**WP-
International Atomic Energy Agency, Vienna (Austria)

**WP-ORD-
Federal Water Pollution Control Administration, Edison,
NJ. Water Quality Lab

*WPC/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**WPCR-
Environmental and Water Resources Engineering,
Nashville, TN

**WPL-
National Oceanic and Atmospheric Administration,
Boulder, CO. Wave Propagation Lab.

**WPPSS-QA-
Washington Public Power Supply System, Richland

**WPR/RC-B-
Gt. Brit. Water Pollution Research Lab., Watford,
Herts, England

**WQEC/C-
Naval Weapons Support Center, Crane, IN

+WQEC/SB-
Weapons Quality Engineering Center, Seal Beach, CA

*WR-
Centre de Physique Electronique et Corpusculaire, Orsay,
France

**WR-
Tennessee Valley Authority, Norris (USA)

*WR-AF-
Johns Hopkins Univ., Baltimore, MD. Radiation Lab.

**WR(D)-
Gt. Brit. Ministry of Supply. Directorate of Weapons
Research (Defence)

**WR-ER-
Williams Research Corp., Walled Lake, MI

+WR-S-
EG and G Idaho, Inc., Idaho Falls (USA)

WRA-B-
Puerto Rico Water Resources Authority, San Juan, Puerto
Rico

**WRAIR-

Walter Reed Army Medical Center. Inst. of Research,
Washington, DC

**WRAIR-P-
Walter Reed Army Medical Center, Washington, DC (USA)

**WRAIR-TR-
Walter Reed Army Inst. of Research, Washington, DC (USA)

*WRC-
Georgia Inst. of Tech., Atlanta. Water Resources Center

**WRC-RN-
Water Research Centre, Stevenage, England

**WRC-W-
California Univ., Davis. Water Science and Engineering
Section

**WRDC-
Oregon State Univ., Corvallis (USA). Western Rural
Development Center

**WRE-SAD-
Weapons Research Establishment, Salisbury (Australia)

**WRE-TM-
Weapons Research Establishment, Salisbury (Australia)

**WRE-TM-A-
Weapons Research Establishment, Salisbury (Australia)

**WRE-TN-
Weapons Research Establishment, Salisbury (Australia)

**WRE-TN-A-
Weapons Research Establishment, Salisbury (Australia)

**WRE-TN-CPD-
Weapons Research Establishment, Salisbury (Australia)

**WRE-TR-
Weapons Research Establishment, Salisbury (Australia)

**WRI-WVU-
West Virginia Univ., Morgantown. Water Research Inst.

**WRIC-
Department of the Interior, Washington, DC

**WRIS-INFO-BULL-
Washington State Dept. of Ecology, Olympia (USA)

+WRL-EN-
Westinghouse Research Labs., Pittsburgh, PA

**WRRC-BULL-
Minnesota Univ., Minneapolis. Water Resources Research
Center

**WRRC-Bull-
Minnesota Univ., Minneapolis. Water Resources Research
Center

**WRRC-BULL-
Office of Water Resources Research, Washington, DC

**WRRC-PUB-
Massachusetts Univ., Amherst (USA). Water Resources
Research Center

**WRII-
New Mexico State Univ, Las Cruces. Water Resources
Research Institute

*WRII-
Oregon State Univ., Corvallis. Water Resources Research
Inst.

**WRII-BULL-
Auburn Univ., AL. Water Resources Research Inst

**WRSIC-
Office of Water Resources Research, Washington, DC.
Water Resources Scientific Information Center

+WRU-
Western Reserve Univ., Cleveland, OH

WS-LGTA-
Washington State Energy Office, Olympia (USA)

*WS-PCS-
Chemical Warfare Service, Edgewood Arsenal, MD

WSC-
Washington State Coll., Pullman

+WSC-
Wormser Scientific Corporation, Stanford, CT

WSC-(initials)-
Washington State Coll., Pullman

**WSEG-RM-
 Weapons Systems Evaluation Group. Inst. for Defense
 Analyses. Washington, DC

**WSG-TA-
 National Oceanic and Atmospheric Administration,
 Rockville, MD. Office of Sea Grant

**WSGS-WRD-
 Geological Survey, Bay St. Louis, MS. Gulf Coast
 Hydrosience Center

**WSI-R-
 Gt. Brit. Windscale Works, Sellafield, Cumb., England

**WSL-LR-
 Warren Spring Lab., Stevenage (UK)

**WSL/M-
 Gt. Brit. Windscale Works, Sellafield, Cumb., England

**WSL-PS-
 United Kingdom Atomic Energy Authority. Industrial
 Group. Windscale Works. Sellafield, Cumb., England

**WSL-R-
 United Kingdom Atomic Energy Authority. Industrial
 Group. Windscale Works. Sellafield, Cumb., England

WSS/CI-
 Avco-Everett Research Lab., Everett, MA (USA)

**WSS/CI-
 Purdue Univ., Lafayette, IN. School of Mechanical
 Engineering

+WSSB-
 Albuquerque Operations Office, AEC

+WSSB-FR-
 Albuquerque Operations Office, AEC

*WST-
 Naval Air Test Center, Patuxent River, MD (USA)

+WSUN-
 Western Solar Utilization Network, Portland, OR (USA)

+WSUNRC-
 Washington State Coll., Pullman. Nuclear Radiation
 Center

+WT-
 Assigned to reports to the Scientific Director of joint
 AEC-DDD weapon tests

*WTC/P-
 United Kingdom Atomic Energy Authority. Industrial
 Group. Windscale Works. Sellafield, Cumb., England

**WTHD-
 Technische Hogeschool Delft (Netherlands)

**WTI-
 Joint Atomic Weapons Test Information Group

**WTR-
 Westinghouse Electric Corp., Waltz Mills, PA. Testing
 Reactor

*WTSC/R-
 United Kingdom Atomic Energy Authority. Industrial
 Group. Windscale Works. Sellafield, Cumb., England

*WTSC/R-
 Works, Sellafield, Cumb., England

**WTSD-TME-
 Westinghouse Electric Corp., Pittsburgh, PA (USA). Waste
 Technology Services Div.

WU-
 Wesleyan Univ., Middleton, CT

**WUC-RR-
 Wollongong Univ., Coll. (Australia)

*WUT-
 Atomic Energy of Canada Ltd., Chalk River, Ontario

WUTA-
 Washington Univ. Technology Associates, Inc., St. Louis,
 MO (USA)

**WVT-
 Watervliet Arsenal, NY

*WVT-TR-
 Watervliet Arsenal, NY

**WVTRR-
 Watervliet Arsenal, NY

**WVU/EE-

West Virginia Univ., Morgantown. Dept of Electrical
 Engineering

**WVU-ENG-EE-
 West Virginia Univ., Morgantown. Dept of Electrical
 Engineering

**WVY-RI-
 Watervliet Arsenal, NY

+WW-
 Eindhoven, Netherlands. Technische Hogeschool

**WW-TM-
 Weather Wing (4th) EMT AFB, CO

**WWL/TM-
 Water, Waste and Land, Inc., Fort Collins, CO (USA)

WYLE-
 Wyle Labs., Huntsville, AL (USA)

**WYLE-TR-
 Wyle Labs., Huntsville, AL (USA)

X

*X-
 Autonetics, Anaheim, CA

+X-
 General Electric Co., Cincinnati, OH. Nuclear Materials
 and Propulsion Operation

X-
 Hughes Tool Co. Aircraft Div., Culver City, CA

X-
 National Aeronautics and Space Administration,
 Washington, DC (USA)

**X-
 National Aeronautics and Space Administration,
 Greenbelt, MD (USA). Goddard Space Flight Center

*X-
 Naval Technical Mission to Japan

**X-GEAP-
 General Electric Co., Cincinnati, OH. Atomic Products
 Div

**X-GW-TR-
 Muenchen Technical Univ., (Germany, F.R.). Laboratory
 for Reactor Regulation and Plant Safety Garching

+X-OE-
 Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.

X4-
 California. Univ., Berkeley. Radiation Lab.

+XA-
 Tennessee Eastman Corp., Oak Ridge, TN

XA (see RL-22.2.-)-
 California. Univ., Berkeley. Radiation Lab.

XA (see RL-22.4.-)-
 California. Univ., Berkeley. Radiation Lab.

XA (see RL-23.4.-)-
 California. Univ., Berkeley. Radiation Lab.

XA-Spec (see RL-21.6.-)-
 California. Univ., Berkeley. Radiation Lab.

XAC-
 MSA Research Corp., Callery, PA

XAC-
 MSA Research Corp., Evans City, PA

XAC-(letter)-
 Columbia Univ., NY. Substitute Alloy Materials Lab.

XAC (see RL-21.6.-)-
 California. Univ., Berkeley. Radiation Lab.

XAH-
 California. Univ., Berkeley. Radiation Lab.

XAH (see RL-24.4.-)-
 California. Univ., Berkeley. Radiation Lab.

XAH (see RL-24.6.-)-
 California. Univ., Berkeley. Radiation Lab.

XAH (see RL-25.4.-)-
 California. Univ., Berkeley. Radiation Lab.

XAH (see RL-26.1.-)-
California. Univ., Berkeley. Radiation Lab.

XAH (see RL-26.4.-)-
California. Univ., Berkeley. Radiation Lab.

XAH-SM (see RL-25.4.-)-
California. Univ., Berkeley. Radiation Lab.

XAR-
Columbia Univ., NY. Substitute Alloy Materials Lab.

XAS (see RL-21.6.-)-
California. Univ., Berkeley. Radiation Lab.

XC (see RL-29.4.-)-
California. Univ., Berkeley. Radiation Lab.

XD-M-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+XD-R-
Columbia Univ., NY. Substitute Alloy Materials Lab.

+XDC-
General Electric Co., Cincinnati, OH. Aircraft Nuclear
Propulsion Dept

+XDCL-
General Electric Co., Cincinnati, OH. Aircraft Nuclear
Propulsion Dept

*+XI-
National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

XL-
General Electric Co., Sunnyvale, CA (USA). Advanced
Reactor Systems Development

+XL-4.9.- through XL-58.5.-
Tennessee Eastman Corp., Oak Ridge, TN

*+XM-
United Kingdom Chemical Engineering Team, Chalk River,
Ont.

*XMPDC/P-
Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

*+XN-
Exxon Nuclear Co., Inc., Richland, WA (USA)

*+XN-CC-
Exxon Nuclear Co., Inc., Richland, WA (USA)

*+XN-FR-
Exxon Nuclear Company, Inc., Oak Ridge, TN

XN-FR-DE-
Exxon Nuclear Co., Inc., Richland, WA (USA)

+XN-FR-ER-
Exxon Nuclear Co., Inc., Richland, WA (USA)

*+XN-RT-
Exxon Nuclear Co., Inc., Richland, WA (USA)

*XR-
Engineer Research and Development Labs., Fort Belvoir,
VA

*XR-
Gt. Brit. Explosive Research and Development
Establishment, Waltham Abbey, Essex, England

*XR-
McMaster Univ., Hamilton, Ont.

*+XRD-
Joint Task Force One

Y

*Y-
Battelle Memorial Inst., Richland, WA

+Y-
Carbide and Carbon Chemicals Corp., Y-12 Plant, Oak
Ridge, TN

+Y-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

Y-
Yale Univ., New Haven, CT (USA)

+Y-AE-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-AJ-
Oak Ridge Y-12 Plant, TN (USA)

+Y/AJ-
Oak Ridge Y-12 Plant, TN (USA)

+Y-CDC-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-CG-
Oak Ridge Y-12 Plant, TN (USA)

+Y/CP-
Oak Ridge Y-12 Plant, TN (USA)

+Y/CS-
Oak Ridge Y-12 Plant, TN (USA)

+Y/CSD/INF-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/DA-
Oak Ridge Y-12 Plant, TN (USA)

+Y-DA-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/DD-
Oak Ridge Y-12 Plant, TN (USA)

+Y-DD-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-DE-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/DG-
Oak Ridge Y-12 Plant, TN (USA)

+Y-DG-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/DJ-
Oak Ridge Y-12 Plant, TN (USA)

+Y-DJ-
Union Carbide Corp., Oak Ridge, TN

+Y/DK-
Oak Ridge Y-12 Plant, TN (USA)

+Y/DL-
Oak Ridge Y-12 Plant, TN (USA)

+Y-DL-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-DM-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-DN-
Oak Ridge Y-12 Plant, TN (USA)

+Y/DP-
Oak Ridge Y-12 Plant, TN (USA)

+Y-DP-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-DR-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-DS-
Union Carbide Corp., Oak Ridge, TN

+Y/DS-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/DU-
Oak Ridge Y-12 Plant, TN (USA)

+Y/DV-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/DW-
Oak Ridge Y-12 Plant, TN (USA)

+Y/DZ-
Oak Ridge Y-12 Plant, TN (USA)

+Y-E-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-EB-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-EC-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-EF-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-EG-

Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-EH-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/EN-
Oak Ridge Y-12 Plant, TN (USA)

+Y/EX-
Oak Ridge Y-12 Plant, TN (USA)

+Y-GA-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-IA-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-IN-
Oak Ridge Y-12 Plant, TN (USA)

+Y/JA-
Oak Ridge Y-12 Plant, TN (USA)

+Y-JA-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-KB-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-KE-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-KG-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/KM-
Oak Ridge Y-12 Plant, TN (USA)

+Y/LA-
Oak Ridge Y-12 Plant, TN (USA)

+Y/LB-
Oak Ridge Y-12 Plant, TN (USA)

+Y-(Letter/no.)-
Carbide and Carbon Chemicals Corp., Y-12 Plant, Oak Ridge, TN

+Y-(Letter/no.)-
Oak Ridge Y-12 Plant, TN (USA)

+Y-(Letter/no.)-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

Y-MA-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/NA-
Oak Ridge Y-12 Plant, TN (USA)

+Y-NA-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/OA-
Oak Ridge Y-12 Plant, TN (USA)

+Y-OA-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/OWI-
Union Carbide Corp., Oak Ridge, TN. Office of Waste Isolation.

+Y/CWI/SUB-
Parsons Brinckerhoff Quade and Douglas, Inc., New York, NY

+Y/OWI/SUB-
Union Carbide Corp., Oak Ridge, TN. Office of Waste Isolation.

+Y/CWI/TM-
Union Carbide Corp., Oak Ridge, TN. Office of Waste Isolation.

+Y-PB-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-PG-
Oak Ridge Y-12 Plant, TN (USA)

+Y/PG-
Oak Ridge Y-12 Plant, TN (USA)

+Y-PG-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/PK-
Oak Ridge Y-12 Plant, TN (USA)

+Y/PS-
Oak Ridge Y-12 Plant, TN (USA)

+Y-RA-

Oak Ridge Y-12 Plant, TN (USA)

+Y/SA-
Oak Ridge Y-12 Plant, TN (USA)

+Y-SB-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y-SC-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+Y/Sub-
Oak Ridge Y-12 Plant, TN (USA)

+Y-TN-
Oak Ridge Y-12 Plant, TN (USA)

+Y/UB-
Oak Ridge Y-12 Plant, TN (USA)

+Y-UR-
Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

+YAE-
Yankee Atomic Electric Co., Boston

+Yale-
Yale Univ., New Haven, CT (USA)

**YALE-TR-
Yale Univ., New Haven, CT (USA)

**YALE-U-TR-
Yale Univ., New Haven, CT (USA)

+YALEU/DCS/RR-
Yale Univ., New Haven, CT (USA). Dept. of Computer Science

+YALEU/DCS/TR-
Yale Univ., New Haven, CT (USA). Dept. of Computer Science

YD-
Sylvania Electric Products Inc., Bayside, NY. Atomic Energy Div.

YE-
Atomic Energy Div., Bayside, NY

**YE-
Sylvania Electric Products Inc., Bayside, NY. Metallurgical Labs.

+Year(Letter)No.-
General Electric Co., Philadelphia, PA (USA). Missile and Space Div.

YI-
Knolls Atomic Power Lab., Schenectady, NY

+YS-
Oak Ridge Y-12 Plant, TN (USA)

YUP-
Yale Univ., New Haven, CT (USA)

**YWN-
Advanced Research Projects Agency, Arlington, VA

**YWN-
Army Electronics Command, Fort Monmouth, NJ (USA)

**YWN-
Sanders Associates Inc., Nashua, NH, Electro-Optics Div.

Z

Z-
Clinton Labs., Oak Ridge, TN (USA)

Z-
Kelllex Corp., NY

Z-P (see RL-27.5.-)-
California. Univ., Berkeley. Radiation Lab.

Z-Special (see RL-27.6.-)-
California. Univ., Berkeley. Radiation Lab.

**ZAED-BIBL-
Bundesforschungsanstalt fuer Lebensmittelfrischhaltung, Karlsruhe (West Germany)

**ZAED-tr-
Zentralstelle fuer Atomkernenergie-Dokumentation (ZAED), Eggenstein-Leopoldshafen (F.R. Germany)

**ZAED-X-
Zentralstelle fuer Atomkernenergie-Dokumentation (ZAED),

Eggenstein-Leopoldshafen (F.R. Germany)

*ZC-TR-
Zimney Corp., Monrovia, CA (USA)

**ZETR-
Gt. Brit. Atomic Energy Research Establishment,
Harwell, Berks, England

**ZETR-II/P-
United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

**ZFI-Mitt-
Akademie der Wissenschaften der DDR, Leipzig.
Zentralinstitut fuer Isotopen- und Strahlenforschung

**Zfi-Mitt-
Akademie der Wissenschaften der DDR, Leipzig.
Zentralinstitut fuer Isotopen und Strahlenforschung

**ZFK-
Zentralinstitut fuer Kernforschung, Rossendorf bei
Dresden (East Germany)

**Zfk-
Zentralinstitut fuer Kernforschung, Rossendorf bei
Dresden (East Germany)

**ZFK-PHA-
Zentralinstitut fuer Kernphysik, Rossendorf bei Dresden
(East Germany)

**ZFK-TPH-
Germany, Zentralinstitut fuer Kernphysik, Dresden

**ZFK-WF-
Germany, Zentralinstitut fuer Kernphysik, Dresden

*ZG-
Convair, San Diego, CA

**ZJ-
Convair, San Diego, CA

**ZJE-
Skoda Works, Pilsen (Czechoslovakia)

*+ZM-
Convair, San Diego, CA

**ZOS-
Akademie der Wissenschaften der DDR, Berlin.
Zentralinstitut fuer Optik und Spektroskopie

+ZP-
Convair, San Diego, CA

ZP-
Sandia Corp., Albuquerque, NM (USA)

+ZP-M-
Convair, San Diego, CA

*Zph-
Convair, San Diego, CA

ZPR-
Argonne National Lab., IL (USA)

+ZPR-I-Memo-
Argonne National Lab., IL (USA)

+ZPR-TM-
Argonne National Lab., IL (USA)

**ZR-
Convair, San Diego, CA

**ZR-AI-
Convair, San Diego, CA

**ZR-AP-
Convair, San Diego, CA

**ZRC-PR-
Zenith Radio Corp., Chicago, IL (USA)

**ZVU-P-
Zavody Vitezneho Unora, Hradec Kralove (Czechoslovakia)

*ZWB UM- (see UM-)
Zentrale fuer Wissenschaftliches Berichtswesen der
Luftfahrtforschung Berlin

**ZZZ-
Comite Professionnel du Petrole, 75 - Paris (France)

P A R T I I

L I S T O F I S S U I N G I N S T A L L A T I O N S

This section is an alphabetical listing of issuing organizations that have been used by the Technical Information Center in cataloging reports. The report codes used by each installation are listed also.

A

A. A. Inc., Arcadia, CA. Mining Div.
AAMI-

A.R.T. Research Corp., Los Angeles, CA
A.R.T.-

AAI Corp., Baltimore, MD
AAI-ER-
CRDL-PA-

AB Fjaerrvaerme, Trosa (Sweden)
FV-

ABT Associates, Inc., Cambridge, MA
AAI-
ECR-

AC Electronics, Defense Research Lab., Santa Barbara, CA.
Sea Operations Dept.
TR-

AC Spark Plug Div., General Motors Corp., Milwaukee, WI
EP-
IV-AG-

ACF Industries, Inc., Albuquerque, NM
ACF-
ACFI-C-
ACFI-HATE-
FTR-
ACF-C-
ACF-Report-
ACF-SA-

ACF Industries, Inc., Avion Div., Paramus, NJ
AVION-

ACF Industries, Inc., Hyattsville, MD (USA). Electro-
Physics Labs.
ACF/EPL-

ACS Industries, Inc., Woonsocket, RI
ACS-

ADAPT Service Corp., Reading, MA
ADAPT-

AEC, Miscellaneous. This number used by numerous
contractors
ENDF-

AEG-Telefunken, Frankfurt am Main (West Germany)
BMFT-FB-T-

AMF Atomics (Canada) Ltd., Port Hope, Ont.
AMFC-

AMF Atomics. Div. of American Machine and Foundry Co.,
Greenwich, CT
AMF-

AMF Canada. AMF Atomics Div., Port Hope, Ont.
QC-

AMF Inc. Goleta, CA. Advanced Systems Lab.
ASL-B-

AN Azerbajdzhanskoj SSR, Baku. Inst. Fiziki
IF-

AN Ehstonskoj SSR, Tartu. Inst. Astrofiziki i Fiziki
Atmosfery
ASESSR-A-

AN Ehstonskoj SSR, Tartu. Inst. Eksperimental'noj Biologii
ASESSR-E-
ASESSR-F-

AN Gruzinskoj SSR, Tbilisi. Inst. Fiziki
VE-

AN Kazakhskoj SSR, Alma-Ata. Inst. Fiziki Vysokikh Ehnergij
HEPI-
KIFVE-

AN Ukrainskoj SSR, Kiev. Inst. Yadernykh Issledovanij
KINR-
KIYAE-
KIYI-
KIYAI-

ARGO Nuclear Co., Leechberg, PA
ARCO-

ARGO Solar, Inc., Chatsworth, CA
ASI-

ASEA-ATOM AB, Vaesteraas (Sweden)
ASEA-ATOM-RF-
ASEA-ATOM-RCC-
TR-KVB-
AA-TR-KM-

ASEA-ATOM, Vaesteraas (Sweden)
ASEA-ATOM-TI-

ASTRA, Inc., Milford, CT
ASTRA-

AVCO Corp. Wilmington, MA. Avco Missile Space and
Electronics Group
AVSSD-

Aangpannefoereningen, Stockholm, Sweden
NEFOS-

Aarhus Univ. (Denmark). Oekonomisk Inst.
AAU-OI-MEMO-

Abcor, Inc., Cambridge, MA. Walden Research Div
C-

Academia R.P.R. Bucharest. Institutul de Fizica Atomica
IFA-R-
IFA-LR-
IFA-SR-
IFA-
IFA-AL-
IFA-CO-
IFA-CR-
IFA-CRD-
IFA-DNBR-
IFA-EN-
IFA-ESR-
IFA-FN-
IFA-FR-
IFA-FT-
IFA-HE-
IFA-IS-
IFA-MC-
IFA-MN-
IFA-MR-
IFA-NR-
IFA-NS-
IFA-PN-
IFA-RC-
IFA-RP-
IFA-TR-
PL/N-
IFA-ER-
IFA-FL-
IFA-M-
IFA-NE-
IFA-NT-
IFA-NED-

Academia R.S.R., Bucharest (Romania). Institutul de Fizica
IFA-DRMN-
IFA-RI-
IFA-RT-
IFA-TEN-

Academia de Ciencias do Estado de Sao Paulo (Brazil)
ACIESP-PUB-
ACIESP-

Academy for Interscience Methodology. Chicago, IL
AIM-
ACDA/WEC-

Academy of Natural Sciences of Philadelphia, Benedict, MD.
Benedict Estuarine Research Lab
ANSP/BERL-

Academy of Sciences (USSR), Moscow. Space Research Inst.
PR-

Acurex Corp., Mountain View, CA (USA). Aerotherm Div.
CDRL/PA-
Aerotherm-
Aerotherm-FR-
AERTHERM-TR-

Acurex Corp., Mountain View, CA (USA). Energy and
Environmental Div.
ACUREX-

Adelaide Univ. (Australia). Dept. of Physics
ADP-

Adelphi Univ., Garden City, NY
AGM-

Administration of Food Irradiation Program, Rio de Janeiro
(Brazil)
APIA-T-

Admiral Corp., Chicago, IL (USA)
ADM-ENR-SR-
AMRL-TR-
G-

Admiralty Engineering Lab., West Drayton (England)
NSTIC-

Admiralty Research Lab., Teddington (UK)
ARL/R-

Advance Research, Inc., Needham Heights, MA
CIRA-

Advanced Metals Research Corp., Somerville, MA
AMR-

Advanced Research Projects Agency, Arlington, VA
ME-RT-
YWN-

Advanced Research Projects Agency, Inst. for Defense
Analysis, Washington, DC
IDA-ARPA-R-
IDA-ARPA-TR-
IDA-RESG-TR-
UBG-

Advanced Research Projects Agency, Washington, DC
ARPA-NTDQ-
TR-

Advanced Scientific Techniques Research Associates,
Milford, CT
ASTRA- (no.)-E

Advanced Systems Associates, Bloomfield Hills, MI (USA)
ASA-

Advanced Systems Development Div., El Segundo, CA
ASD-

Advanced Technology Labs. Div. of American-Standard,
Mountain View, CA
ATL-A-
ATL-D-

Advisory Group for Aerospace Research and Development, 92 -
Neuilly-sur-Seine (France)
AGARD-CAL-
AGARD-INDEX-
AGARD-BUL-

Advisory Group for Aerospace Research and Development,
Paris (France)
AGARD-CP-
AGARD-LS-

Advisory Group for Aerospace Research and Development,
Paris (France). Structures and Materials Panel
MGRT-

Ael Service Corp., Farmingdale, NJ
AELSC-TR-

AeroChem Research Labs., Inc., Princeton, NJ
AeroChem-TN-
AeroChem-TP-
TN-
TP-
Aero-Chem(TN)-
Aero-Chem-TP-
AeroChem-

AeroVironment, Inc., Pasadena, CA (USA)
AV-R-
AV-FR-

Aerodyne Research, Inc., Bedford, MA
SCIENTIFIC-

Aerodyne Research, Inc., Burlington, MA
ARI-RR-
ARI-RP-

Aerojet ElectroSystems Co., Azusa, CA
AESC-

Aerojet Energy Conversion Co., Sacramento, CA
AECC-

Aerojet Liquid Rocket Co., Sacramento, CA
FR-

Aerojet Nuclear Co., Idaho Falls, ID
ANCR-
ANCR-NUREG-

Aerojet Nuclear Co., Idaho Falls, ID System Safety
Development Center
SSDC-

Aerojet Nuclear System Co., Sacramento, CA
ANSC-
ANSC-BLT-
ANSC-FPR-
ANSC-TE-
ANSC-SAR-
ANWA-PEP-
ANS-
ANSC-TER-
ANSC-URW-
ANSC-CSK12-
ANSC-CID-
AGC-AE-

Aerojet Solid Propulsion Co., Sacramento, CA
ASPC-

Aerojet-General Corp., Azusa, CA
AGC-
AGC-A-
AGC-AE-
AGC-L-
RD-R-
RN-S-
RTM-
SP-TP-
L-
M-
P-
TN-
NDC-

Aerojet-General Corp., Azusa, CA. Power Systems Div.
AGC-TM-

Aerojet-General Corp., Sacramento, CA
RN-A-
RN-DR-
RN-S-
RP-SR-
SGC-
NJD-
TCD-
RN-PD-
AGC-NRD-
P-YR-
NR-
RN-TU-
RN-
TSCS-ATP-
RN-TDI-

Aerojet-General Corp., Sacramento, CA. Nuclear Div.
RN-TM-

Aerojet-General Nucleonics, San Ramon, CA
AGN-
AGN-AN-
AGN-TM-
AN-
AN-AGCR-
AN-ENGR-
AN-FDO-
AN-IDOP-
AN-MET-
APND-
EAD-
GCSO-
TM-

Aerojet-General Space Corp., Sacramento, CA
RN-FR-
RN-PA-
RN-FOP-
RN-QR-
RP-DR-
RP-MR-
RP-TR-
RN-TD-
RN-TP-
RP-TM-
RN-Q-

RN-NC-	229 TID-85 Air Force Ballistic Missile Div., Inglewood,
NDS-	-----
ND-	Aerospace Research Labs., Wright-Patterson AFB, OH
NRO-	ARL-(yr.)-(no.)
RN-FM-	Aerospace Technical Intelligence Center, Wright-Patterson
AN-SFP-	AFB, OH
RP-P-	TWP-WI-
TCR-	Aerospace Technology Div., Library of Congress, Washington,
NPS-	DC
Aeronautical Research Associates of Princeton, Inc.,	ATD- (year)-(number)
Princeton, NJ	ATD-B- (year)-(number)
ARAP-	Agabian Associates, El Segundo, CA
Aeronautical Research Council (Gt. Brit).	AA-R-
R and M-	Agabian-Jacobsen Associates, Los Angeles, CA
Aeronautical Research Lab., Wright-Patterson AFB, OH	R-
ARL-TN-(yr.)-(no.)	AJA-R-
ARL-TR-(yr.)-(no.)	Agence Francaise pour la Maitrise de l'Energie, 75 - Paris
Aeronautical Research Labs., Melbourne (Australia)	AFME-RA-
ARL-MAT-	Agnew Tech-Trans, Inc., Woodland Hills, CA
ARL/MET-N-	PR-
ARL/SM-	Agricultural Research Service, Washington, DC
ARL/Met.-	Conservation Lab
ARL/ME-NOTE-	ARS-W-
ARL/MAT-	Agricultural Research, Washington, DC
ARL/MECH-ENG-TM-	NRP-
Aeronautical Systems Div., Applications Lab., Wright	AiResearch Mfg. Co. of Arizona, Phoenix
Patterson AFB, OH	GE-BIPS-
ASRCE-TM-	AiResearch Mfg. Co., Div. of Garrett Corp., Phoenix, AZ
Aeronautical Systems Div., Flight Dynamics Lab., Wright	APS-
Patterson AFB, OH	EMS-
ASRMDS-TM-	AiResearch Mfg. Co., Los Angeles, CA
Aeronautical Systems Div., Wright-Patterson AFB, OH (USA)	AAC-
ASD-CR-	GAR-
ASD-TDR-	L-
ASD-TN-	AEC-CP-IP-
ASD-TR-	AIRESEARCH-
MCL-	AiResearch Mfg. Co., Torrance, CA
Aeronautical Systems Div., Wright-Patterson AFB, OH.	AEC-CP-
Deputy for Development Planning	IP(C)-
ASD/XR-TR-	IP(U)-
Aeronca Mfg. Corp., Middletown, OH	FP-
ER-	Air Force AERO Propulsion Lab. Wright Patterson AFB, OH
Aeronutronic Applied Research Labs., Newport Beach, CA	AFAPL-CONF-
U-	AFAPL-TR-
Aeronutronic Ford Corp., Newport Beach, CA (USA).	AEAPL-TR-
Aeronutronic Div.	Air Force Academy, CO
AERO-S-	USAF-RR-
AERO-U-	DFAN-TR-
Aeronutronic Ford Corp., Newport Beach, CA. Aeronutronic	USAF-TR-
Div.	Air Force Academy, CO. Frank J. Seiler Research Lab.
U-	SRL-TR-
Aeronutronic Systems, Inc., Glendale, CA (USA)	Air Force Air Defense Command, Ent AFB, CO (USA)
ASI-S-	ADC-
ASI-U-	Air Force Armament Center, Eglin AFB, FL
ASI-SR-	AFAC-TN-
Aeronutronic, Newport Beach, CA (USA)	AFAC-TR-
AERO-	Air Force Armament Lab., Eglin AFB, FL
AERO-C-	AFATL-TR-
AERO-SRD-	Air Force Avionics Lab., Wright-Patterson AFB, OH (USA)
Aeroprojects Inc., West Chester, PA	AL-TR-
RR-	AL-TDR-(year)-(number)
Aerospace Corp., El Segundo, CA	AFAL-TR-
ATN-	Air Force Ballistic Missile Div., Inglewood, CA (USA)
ATR-	AFBMC-TN-
LRG-	BMD-MP-
TOR-	BMD-TR-
TR-	BMD-WDOS-
AD/A-	WDLPM-
Aerospace Corp., El Segundo, CA. Lab. Operations	WDLPR-
SAMSU-TR-	BMD-EDPCR-
Aerospace Corp., El Segundo, CA. Physical Research Lab.	BMD-WDLPM-
SSD-TDR-	BMD-WDTP-
TDR-	BMD-M-
DCAS-TDR-	BMD-TN-
Aerospace Corp., San Bernardino, CA (USA)	DCLPS-
AS-TR-	AFBMD-TN-
EQL-	AFBMD-TR-
Aerospace Medical Div., Brooks AFB, TX (USA)	COM-
AMD-TR-(year)-(number)	Air Force Ballistic Missile Div., Inglewood, CA. Space and
Aerospace Medical Research Lab. (6570th), Wright-Patterson	Technology Labs., Inc., Los Angeles
AFB, OH (USA)	GM-
AMD-MRL-TDR-	
AMRL-TDR-(yr)-(no.)	

Air Force Ballistic Systems Div., Los Angeles, CA
AFBSD-TN-

Air Force Cambridge Research Center, MA (USA)
AFCRC-
AFCRC-AFSG-
AFCRC-TN-
AFCRC-TR-
ERD-CRRD-TM-
GRD-TR-

Air Force Cambridge Research Labs., Bedford, MA (USA)
AFCRL-ERD-TR-
AF-CRL-E-
AFCRC-TN-
AFCRC-TR-
AFCRL-
AFCRL-TN-
AFCRL-TR-
E-

Air Force Cambridge Research Labs., Bedford, MA (USA).
Geophysics Research Directorate
AFCRC-GRD-RN-
AFCRC-GRD-TM-

Air Force Cambridge Research Labs., Geophysics Research
Directorate, Bedford, MA
GRD-TN-

Air Force Cambridge Research Labs., L. G. Hanscom Field, MA
AFCRL-AFSIG-
AFCRL-ERP-
AFCRL-IP-
AFCRL-PSRP-
AFCRL-SP-
AFCRL-SFSIG-
AFCRL-PMSRP-
AFCRL-AFSG-
AFCRL-SRP-
AFCFL-

Air Force Civil Engineering Center Tyndall AFB, FL
AFCEC-TR-

Air Force Civil and Environmental Engineering Office,
Tyndall AFB, FL
CEEDO-TR-

Air Force Command and Control Development Div., Laurence G.
Hanscom Field, Bedford, MA
AFCCDD-TR-
SR-

Air Force Electronic Systems Div., Bedford, MA
ESD-TR-(year)-(number)

Air Force Environmental Technical Applications Center,
Scott AFB, IL
USAFETAC-

Air Force Flight Dynamics Lab., Wright-Patterson AFB, OH
AFFDL-FDTR-TM-
AFFDL-TR-

Air Force Flight Test Center, Edwards AFB, CA (USA)
AAFTC-TDR-
AAFTC-TN-
AAFTC-TR-
FTC-TR-

Air Force Geophysics Lab., Hanscom AFB, MA
AFGL-PSRP-
AFGL-TR-
AFGL-IP-
AFGL-AFSG-
AFGL-ERP-
AFGL-SR-

Air Force Global Weather Central, Offutt AFB, NB
AFGWC-TN-

Air Force Human Resources Lab., Brooks AFB, TX
AFHRL-TR-

Air Force Inst. of Tech., Wright-Patterson AFB, OH
GAM-
GA/ME-
GA/Mech-
GAO-
GA/PHYS-
GE/EE-
GNE-
GNE/Phys-
GEP/PH-
USAFIT-TR-
AFIT-CI-

Air Force Inst. of Tech., Wright-Patterson AFB, OH (USA).
School of Engineering

AFIT/GOR/SM-
AFIT-SEP-
AFIT-TR-
GGC/EE-
GNE/PH-
GSP-
DS/MATH-
DS/PH-
GCEM/C-
GE/PH-
DS/ME/75-
GAE/AE-
GEP/CH/75D-
GEO/PH/75-
DS/AE-
GEO/PH-
GSE/SE-
AFIT/GNE/PH-
AFIT/GAE/AE-
AFIT/DS/PH-
AFIT/GEP/PH-
AFIT/GAE/AA-
AFIT/GEP/AA-
AFIT/GE/EE-
AFIT/GEO/EE-
AFIT/GEP/EE-
AFIT/GNE/PH/78M-

Air Force Inst. of Tech., Wright-Patterson AFB, OH. School
of Systems and Logistics
SLSR-
AFIT-LSSR-

Air Force Materials Lab., Wright-Patterson AFB, OH (USA)
AFML/IR-
RTD-IR-
RTD-TDR-
TB-
IR-

Air Force Missile Development Center, Holloman AFB, NM
AFMDC-TN-
MDC-TDR-

Air Force Missile Test Center, Patrick AFB, FL
AFMTC-TR-

Air Force Nuclear Weapon System Safety Group, Kirtland AFB,
NM
AFINS-
USAF-NWSSG-

Air Force Occupational Measurement Center, Lackland AFB, TX
AFPT-

Air Force Office of Scientific Research, Arlington, VA
C-PD-
PUB-

Air Force Office of Scientific Research, Washington, DC
AFOSR-
AFOSR-TN-(yr)-(see also OSR-TN-)
AFRD-

Air Force Packaging Evaluation Agency, Wright-Patterson
AFB, OH
PTPT-

Air Force Personnel and Training Research Center, Lackland
AFB., TX
AFPTRC-TN-

Air Force Physical Vulnerability Div., Washington, DC
PVTH-

Air Force Rocket Propulsion Lab., Edwards AFB, CA
AFRPL-TR-

Air Force Special Weapons Center, Kirtland AFB, NM (USA)
SWC-JFSG-
SWC-MR-WCWGTG-
SWC-MP-
SWC-GAM-
SWC-HIST-OP-FR-
SWC-JFSG-GAR-
SWC-JFSG-MB-
SWC-JWG-GAR-
SWC-B-
SWC-FTR-
SWC-OC-
SWC-BOM-MINS-
SWC-DA-WP-
SWC-OP-
SWC-JFSG-FAL-
SWC-SWV-
SWC-JFSG-BOM-
SWC-SWV-B-
SWC-HISTORY-
SWC-SWOTOP-
SWC-SWR-MP-
SWC-SWRPT-
SWC-SWRS-
SWC-SWOP-
SWC-WCURL-

SWC-SWEH-
 SWC-WCO-
 SWC-SWVN-
 SWC-TDR-
 SWC-TN-
 SWC-SWR-TM-
 SWC-SWOT-
 AFSC-HPS-
 AFSWC-SWEH-
 AFSWC-
 SWC-TN-SWR-
 SWC-JFSG-FAR-
 SWC-JFSG-GAR-X-
 SWC-JFSG-ICBM-
 SWC-MR-WCWGT-
 SWC-SWV-MP-
 SWC-SWV-ST-
 SWC-SWV-ST-SM-
 SWC-SWV-TM-
 WCO-
 JWG-
 SWC-TMR-SWV-
 SWC-TM-
 SWC-TG-
 SWC-TMR-
 SWC-SWVCS-
 SWC-SWR-JASON-
 SWC-SWR-TGTEAS-
 SWC-PMR-
 SWC-SWVCT-
 SWC-SWRA-WARS-
 SWC-SWV-TM-
 SWC-SWV-ST-SGA-
 WCOD-
 SWC-WS-TX-
 SWC-WCWGT-
 SWC-TR-AFSWC-
 SWC-TN-SW-
 SWC-SWV-ST-SGAR-
 SWC-RHCA-FR-
 WL-WLAW-
 SWC-SWTP-
 SWC-SWTS-
 AFSWC-SWR-TM-
 AFSWC-TDR-
 AFSWC-TN-
 AFSWC-TR-
 SWC-
 SWC-Tr-
 SWM-
 SWR-TM-
 SWR-TN-
 TG-
 USAF-NRSSG-

Air Force Systems Command, Air Force Aero Propulsion Lab.,
 Wright-Patterson AFB, OH
 AFAPL-

Air Force Systems Command, Andrews AFB, MD (USA)
 AFSC-D-
 AFSC-PS-
 SCGF-

Air Force Systems Command, Eglin Air Force Base, FL
 ATL-TDR-

Air Force Systems Command, Manufacturing Technology Lab.,
 Wright-Patterson AFB. OH
 NR-IR-

Air Force Systems Command, Norton AFB, CA
 BSD-TR-(year)-(number)

Air Force Systems Command, Rocket Propulsion Lab., Edwards,
 CA
 RPL-TDR-

Air Force Systems Command, Washington, DC
 AFSC-TR-

Air Force Systems Command, Wright Patterson AFB, OH
 AFSC-
 FDL-

Air Force Technical Applications Center, Washington, DC
 (USA)
 AFTAC-LRSM-
 AFTAC-TR-

Air Force Weapons Lab., Kirtland AFB, NM Technology and
 Analysis Branch
 SAT-TN-

Air Force Weapons Lab., Kirtland AFB, NM (USA)
 RDS-TDR-
 WLDW-
 RTD-WLR-TM-
 RTD-(WLR)-TM-
 AFSCM-
 AFWL-TDR-
 AFWL-TR-
 WL-TDR-
 WL-TR-

WLAS-
 AFWL-DYS-TN-
 CSC-T-
 AFWL-SAA-TN-
 I-ARA-
 AFWL-LRD-

Air Force Wright Aeronautical Labs., Wright-Patterson AFB,
 OH (USA)
 AFWAL-TR-

Air Force, Washington, DC
 AF-TR-(see also AAF-TR- and TR-)
 TR-

Air Material Command, Wright-Patterson AFB, OH
 AMC-CD-
 AMC-TR-
 ATI-
 F-TR-(no.)-(letters)
 MCREXP-

Air Material Command. Aeronautical Systems Center, Wright-
 Patterson AFB, OH
 ASC-TR-

Air Material Command. Electronics Research Lab.,
 Cambridge, MA
 ERL-E-

Air Pollution Technical Information Center, Research
 Triangle Park, NC
 IT-

Air Products and Chemicals Inc., Allentown, PA
 APCI-
 OCR-RDR-

Air Proving Ground Center, Eglin AFB, FL
 APGC-TDR-
 APGC-TN-(yr)
 APGC-TR-(yr)-(no.)

Air Proving Ground, Eglin AFB, FL (USA)
 SAC-GAM-
 APG-

Air Reduction Co., Inc., Murray Hill, NJ
 AIRCO-C-

Air Reduction Sales Co., NY
 ARSC-

Air Research and Development Command, Andrews AFB, MD (USA)
 BMD-WDLPR-
 ARDC-SR-
 BMD-WDLPS-
 ARDC-TR-
 ARDC(RDA)-
 ARDC-TR-(yr) continued as HQARDC-TR-(yr)
 SM-
 HQARDC- (see also ARDC-)

Air Research and Development Command, Baltimore, MD
 ARDC-TN-(yr)-continued as HQARDC-TN-(yr)

Air Research and Development Command. Electronics Research
 Div., Bedford, MA
 ERD-TN-

Air Technical Intelligence Center, Wright-Patterson AFB, OH
 ATIC-TR-
 ATIC-TR-E1
 F-TS-
 TIH-AC-
 TIH-WI-
 TIR-WI-
 TIS-AC-
 TIS-ES-
 TIS-PR-
 TIS-WI-
 TWP-PR-

Air Technical Service Command, Wright-Patterson AFB, OH
 AAF-TSEAM-M- (see TSEAM-M-)
 TSEAM-M-

Air Transport Assn. of America. Shippers' Research Div.,
 Washington, DC
 SR-

Air Weather Service, Scott AFB, IL
 AWS-TR-

Air Weather Service, Washington, DC
 AAF-AWSM- (See AWSM-)
 AAF-AWSMTR- (see AWSMTR-)
 AWSM-
 AWSMTR-
 WGP-

Airborne Instruments Lab., Deer Park, NY
AIL-

Airco Cryogenics, Irvine, CA
ACD-

Aircraft Armaments, Inc., Cockeysville, MD
ER-

Aircraft Engine Research Lab., Cleveland
NACA-ACR-E-
NACA-ARR-E-
NACA-RB-E-
NACA-RM-E-
NACA-TN-

Aircraft Nuclear Propulsion Program
ANP-

Airtechnology Corp., Cambridge, MA (USA)
AT-

Akademie der Wissenschaften der DDR, Berlin-Zeuthen. Inst.
fuer Hochenergiephysik
PHE-

Akademie der Wissenschaften der DDR, Berlin.
Zentralinstitut fuer Optik und Spektroskopie
ZOS-

Akademie der Wissenschaften der DDR, Leipzig.
Zentralinstitut fuer Isotopen- und Strahlenforschung
AfI-Mitt-
ZfI-Mitt-

Akademie der Wissenschaften der DDR, Leipzig.
Zentralinstitut fuer Isotopen- und Strahlenforschung
ZfI-Mitt-

Akademiya Meditsinskikh Nauk SSSR, Moscow. Inst. Gigieny
Truda i Professional'nykh Zabolevaniy
ERDL-

Akademiya Nauk Armyanskoi SSR, Erevan. Institut Fiziki
EFI-ME-
EFI-TF-
EFI-
EFI-KL-

Akademiya Nauk SSSR, Institut Teoreticheskoi i
Eksperimental'noi Fiziki
FTI-
ITEF-
ITEP-

Akademiya Nauk SSSR, Novosibirsk. Institut Yadernoi Fiziki
IIF-LA-
IYAF-

Akademiya Nauk Ukrainskoi USSR, Kharkov, Fiziko-
Tekhnicheskii Institut
FTI-AN-
FTI-LA-
KFTI-
KHFTI-

Akademiya Nauk Ukrainskoi SSR, Kiev. Institut
Teoreticheskoi Fiziki
ITF-

Aktiebolaget Atomenergi, Stockholm (Formerly VDDIT)
VDDIT-
VDIT- (see VDDIT)

Aktiebolaget Atomenergi, Stockholm (Sweden)

AE-
AE-RTL-
AE-RTR-
AE-SSI-
AE-TR-
AEF-
AEFI-
AES-
FFN-
FRIGG-
RFA-
RFR-
RFX-
RMA-
RSA-
S-
SSI-
IVA-
TPM-RR-

Aktiebolaget Atomenergi, Studsvik (Sweden)

FRIGG-Note-R-
FTB-
RFN-
RFR-
RFX-

AE-MF-
AE-MK-
AE-MF-NP-
AE-RL-
SDS-
STU-
TPM-RFR-
AE-VS-
NORHAV-S-
STUDSVIK/ET-
STUDSVIK/SM-
STUDSVIK-RF-
STUDSVIK-
STUDSVIK-ET-
STUDSVIK-RL-
STUDSVIK-ER-
STUDSVIK-SN-
STUDSVIK-MC-
STUDSVIK-K-
STUDSVIK-IP-
STUDSVIK-RA-
STUDSVIK-BL-

Alabama Energy Management Board, Montgomery, AL
ALA-EMB-X-

Alabama Power Co., Birmingham, AL
APCO-

Alabama Regional Medical Program, Birmingham, AL
HRP-

Alabama Univ., Huntsville. Div. of Graduate Programs and
Research
UAH-RR-

Alabama Univ., Huntsville. Kenneth E Johnson Environmental
and Energy Center
ASEC-

Alabama Univ., Huntsville. Research Institute
UARI-

Alabama Univ., Huntsville. School of Graduate Studies and
Research
UAH-
SAPR-

Alabama Univ., University
BER-

Alabama Univ., University (USA) Dept. of Physics
UAH-RR-

Alaska Univ., College
R-
IWR-

Alaska Univ., College. Geophysical Inst.
UAG-
UAG-R-

Alaska Univ., College. Inst. of Marine Science.
IMS-R-

Alaska Univ., College. Sea Grant Program
SeaGrant-

Alaska Univ., Fairbanks (USA). Mineral Industry Research
Lab.
MIRL-

Alberta Univ., Edmonton (Canada)
CTOM-

Alberta Univ., Edmonton. Nuclear Research Centre
UAE-NPL-

Albright and Wilson, Ltd., Oldbury, Birmingham, England
IT-

Albuquerque Operations Office, AEC
AEC-ALO-
ALO-
SMUNP-
WSSB-FR-
WSSB-
APD-

Alco Products, Inc., Schenectady, NY
AP-NOTE-
APAE-
APAE-Memo-

Allgemeine Elektrizitaets-Gesellschaft AEG Telefunken,
Frankfurt am Main (F.R. Germany)
KEA-
AEG-E-
DGLR-Paper-

Alliance for Engineering in Medicine and Biology, Chevy
Chase, MD
Pub-N-

Allied Chemical Corporation, Idaho Falls, ID ICP-	233 TID-85 American Society of Mechanical Engineers, NY -----
Allied Chemical and Dye Corp., General Chemical Div., NY GEN-	American Machine and Foundry Co., Alexandria, VA AMF-MP-
Allied Research Associates, Inc., Boston, MA ARA- ARA-M-	American Machine and Foundry Co., Greenwich, CT DPEAER-
Allied Research Associates, Inc., Concord, MA ARA-T-	American Machine and Foundry Co., Niles, IL AMFMRD-MR- AMF-MR- MR-
Allied-General Nuclear Services, Barnwell, SC GAZ- AGNS- ACNS-	American Machine and Foundry Co., Nuclear Engineering Lab., Greenwich, CT AMF-GR-
Allied-Gulf Nuclear Services, Barnwell, SC EMP-	American Mathematical Society, New York, NY AMS-tr-
Allis-Chalmers Mfg. Co. Atomic Energy Div., Milwaukee ACNP- KDM-AC-	American Mathematical Society, Providence, RI AMS-
Allis-Chalmers Mfg. Co. Atomic Energy Div., Washington, DC ACNP-ERR- RD-	American Metal Products Co. Engineering Science Div., Ann Arbor, MI ES-
Allis-Chalmers Mfg. Co., Milwaukee, WI. Space and Defense Sciences Dept. ACSDS-	American Meteorology Society, Boston, MA T-G-
Allis-Chalmers Mfg., Co., Nuclear Power Dept., Washington, DC UMNE-	American National Standards Inst., New York ANSI/IEEE- ANSI/ASME-OM- ANSI/ASME-N- ANSI/ASTM-C- ANSI/ASTM-E- ANSI-W- ANSI-H- ANSI/ASTM-B- ANSI/ASME/NQA- ANSI/ASME/PTC- ANSI-G- ANSI/ANS-N- ANSI/IEEE-ANS- ANSI/ANS- ANSI/ASHRAE- ANSI/ANS-HPSSC- ANSI- ANSI-N-
Allstates Design and Development Co., Inc., Trenton, NJ AS- PREAS-	American Nuclear Society, Hinsdale, IL ANS- ANS-RPD- ANS-SD- ANS/SD-
Alpha Chemie und Metallurgie G.m.b.H. (ALKEM), Leopoldshafen (F.R. Germany) ALKEM-PuT- ALKEM-	American Nuclear Society, Hinsdale, IL. Information Center on Nuclear Standards ICONS-
Alternative Automotive Power Systems, Ann Arbor, MI AAPS-	American Nucleonics Corp., Glendale, CA ANC-
Aluminum Co. of America. Alcoa Process Development Labs., New Kensington, PA JE-	American Petroleum Inst., Washington, DC API- API-RP- API-Spec- API-Publ-
American Air Filter Company, Inc., Louisville, KY AAF-TR-	American Radiator and Standard Sanitary Corp. Atomic Energy Div., Redwood City, CA ASAE- ASAE-E-
American Astronautical Society, Tarzana, CA AAS-	American Research Corp., Fullerton, CA ARC-
American Bosch Arma Corp. Arma Div., Garden City, NY DS-	American Rocket Society. Santa Monica, CA ARS-
American Car and Foundry Company, Albuquerque, NM. Development and Testing Dept. ABQ-	American Science and Engineering, Inc., Cambridge, MA ASE-USR- ASE-
American Cyanamid Co., NY ACCO-	American Society for Testing and Materials, Philadelphia, PA STP- ASTM-E- ASTM-A- ASTM-B- ASTM-STP- ASTM-
American Electric Power Service Corp., NY AEPSC- OEPSCO- AEPSCO-	American Society of Civil Engineers, New York ASCE-
American Embassy, Brussels (Belgium). Economic and Commercial Unit DIB-	American Society of Heating, Refrigerating and Air- Conditioning Engineers, Inc., New York ASHRAE/SP- ASHRAE/GRP-
American Gas Association, Arlington, VA HEED-	American Society of Mechanical Engineers, NY
American Inst. of Physics, NY. Information Analysis and Retrieval Div. IARD-	
American Inst. of Physics, NY. Systems Development Div. AIP/SDD-	
American Institute of Electrical Engineers, NY AIEE-	
American Institutes for Research, Pittsburgh, PA AIR- AIR-D-	
American Machine and Foundry Co. General Engineering Lab., Greenwich, CT AMF-ER- AMF-G- AMF-GR- ER- FTR- G- SR-	

71-NE-
71-PVP-

American Turbine Corp., NY
ATC- (yr)

American Univ., Washington, DC
ITR-
ITPR-

American Welding Society, Inc., New York
AWS-A-
AWS-C-
AWS-D-

American-Standard. Atomic Energy Div., Mountain View, CA
ASAE-
ASAE-S-

American-Standard. Atomic Energy Div., Redwood City, CA
ASAE-

Ames Aeronautical Lab., Moffett Field, CA
NACA-MR-A-
NACA-RM-A-

Ames Lab., IA (USA)
ISM-
IS-EPA-
IS-RIC-
ISC-
LR-
PC-
YI-

Ames Lab., Iowa State Univ. of Science and Tech.
IS-T-

Amiens Univ., 80 (France). Lab. de Physique Theorique des
Particules
LPTP-

Ammann and Whitney, New York (USA)
AW-D-
AW-
SR-

Ampex Corp., Redwood City, CA
RR-

An Ehstonsko SSR, Tartu, Inst. Fiziki i Astronomii
FAI-
FI-

An Latvijas SSR, Riga, Inst. Fiziki
LAFI-

Anaconda Wire and Cable Co., Muskegon, MI (USA)
AWCC-

Analysis and Computer Systems, Inc., Burlington, MA
AFCRL-TR-

Analytic Sciences Corp., Reading, MA
TR-
TASC-TR-

Analytical Mechanics Associates, Inc., Seabrook, MD
AMA-
REPT-

Analytical and Computational Mathematics, Inc., Houston, TX
ACM-TR-

Anatech International Corp., La Jolla, CA (USA)
ANA-

Andros, Inc., Berkeley, CA
ARFR-

Ankara Nuclear Research and Training Center (Turkey)
ANAEM-FR-

Ankara Nuklear Arastirma Merkezi (Turkey)
RNF-
KF-
ANAM-K-

Ann Arbor Transportation Authority, Ypsilanti, Mich.
OAR-AATA-

Ansaldo S.p.A., Genoa (Italy)
ITN/RF-
LAB-STU-

Anso Div., General Airline and Film Corp.
C-

Applied Mathematics Panel, National Defense Research
Committee
AM-

Applied Microwave Plasma Concepts, Inc., Encinitas, CA (USA)
AMPC-

Applied Science Div., Litton Systems, Inc., Minneapolis, MN
ASD-

Applied Theory, Inc., Santa Monica, CA
ATR-

Arbeitsgemeinschaft BBC. Krupp, Mannheim, Germany
ACC-

Arbeitsgemeinschaft Versuchs-Reaktor G.m.b.H., Duesseldorf
(West Germany)
AVR-

Arbeitsgemeinschaft der Grossforschungseinrichtungen, Koeln
(Germany, F.R.). Arbeitsgruppe Angewandte Systemanalyse
ASA-I-

Arbetsmedicinska Institutet, Stockholm, Sweden
AI-Report-

Arcon Corp., Wakefield, MA
AFCRL-TR-

Arde Associates, Newark, NJ
WAD-

Areawide and Local Planning for Health Action, Inc.,
Syracuse, NY
HRP-

Argentina. Comision Nacional de Energia Atomica
CNEA-
CNEA-PMH/A-

Argonne Cancer Research Hospital, Chicago
ACRH-

Argonne National Lab., IL (USA)

ANL-WMM-
ANL/ZPR/I/Memo-
ANL/CNS-TM-
ANL/NESC-
ANL/PAG-
ANL/AMD/TM-
ANL/TMC-
ANL/ECT/TM-
ANL-HIF-
ANL/LWR/SAF-
ANL-EBR-
ANL-IVTAN-JT-
ANL/SDP-
ANL/RERTR/TM-
ANL/OTEC-EV-
ANL-BIM-
ANL/SER-
ANL-ORT/RB-
ZPR-I-Memo-
ANL/AP-PM-
ANL/MCS-TM-
ANL/LWR/NRC-
ANL-CT/WEND-
ANL/AN-
ANL/MST-
ANL/ER-
ANL/ENG/TM-
ANL/ER-TM-
ANL-CT/ESG-
ANL-CT/VA-
ANL-LIB-
ANL/TM-
ANL/ENG-PMSO-
ANL-ORT/OT-
ANL-OHS/HP-
ANL/EV/AP-
ALPR-
ANL/EBR-
ANL-ES-
ANL-ETD-
ANL-ms-
ANL/RAS-
ANL-RE-
ANL/ES-CC-
ANL/ES-CEN-
ANL/ES-RPY-
ANL/HEP-
ANL/MET-
ASTR-Memo-
EBWR-TR-
FGF-
REC-EPH-
RED-EPH-MEMO-
SM-
ANL-CT-
ANL/CTR-
ANL/ESP-
ANL/IF-
ANL/NDW-
ANL/PHY-
ANL/SSS-
ANL/BIM-

ANL/HFEF-
 ANL/MSD-
 ANL-RDP-
 ANL-TKK/RJL-
 FRA-TM-
 ZPR-TM-
 ZPR-
 HI-C-Memo-
 IAEA/NPR-
 PK-
 TKK-
 TPR-RFP-
 ATSR-Memo-
 EPA-IAG-
 ANL-R-
 ANL/ACC-
 ANL-AP/CTR/TM-
 ANL/CENS-
 ANL/ENG-
 ANL/CEN/AF-
 EPA/V-CR-
 ANL/ACEA-
 ANL-AFP-
 ANL/HEP-CP-
 ANL/HEP/PR-
 ANL/RER-
 ANL/WR-
 AP/CTR/TM-
 CEN/CTR/TM-
 HD/CTR/TM-
 CTR/TM-
 ANL-SOL-
 ANL/EE-
 ANL-ENG/CTR/TM-
 ANL-CTR/TM-
 ANL/RAS/LWR-
 ANL-K-
 ANL-LCT-
 ANL/MSD/CTR/TM-
 ANL/PHY/CTR/TM-
 ANL/PHY/MSD-
 ANL-AA-
 ANL/AP/CTR/TM-
 ANL-CEN-RSD-
 ANL-CEN/CTR/TM-
 ANL/CTR/TM-
 ANL-EC-
 ANL/ENG/CTR/TM-
 ANL-HEP-CP-
 ANL-HEP-PR-
 ANL-HEP-TR-
 ANL-HEP-
 ANL-PHY-
 ANL/EIS-
 ANL/SOL-
 ERDA-NDC-
 ANL-AND-TM-
 ANL/FPP/TM-
 ANL/CTR-TM-
 ANL/RAS/GCFR-
 ANL-FE-
 ANL/FE-
 ANL-LEO-TR-
 ANL/FPP-
 ANL/GEP-
 ANL/NO-
 ANL/EMR-
 ANL/RSS-TM-
 ANL-USBM-
 ANL/SPG-
 ANL/ES-CEN-F-
 ANL/CEN/FE-
 ANL-HEP-PR-CP-
 ANL/MSD/FE-
 ANL/CTIU/FE-
 ANL-LRP-
 ANL/SAREF-
 ANL-IIPP-
 ANL/CES/TE-
 ANL/ECT-
 ANL-NUREG-CT-
 ANL/LRP-
 ANL/RAS/NASAP-
 ANL-OTEC-
 ANL/IAPE/TM-
 ANL/FES-TM-
 ANL/A-
 ANL/EES-CP-
 ANL/FPP-TM-
 ISPO-
 ANL/ICES-TM-
 ANL/EES-TM-
 ANL/FRA-TM-
 ANL/LRP-TM-
 ANL-NDA-
 ANL/SDP-TM-
 ANL/LRP-CP-
 ANL/CT/DA-
 ANL/OTEC-PS-
 ANL-ERC-
 ANL/OTEC-TM-
 ANL/OTEC-
 ANL/RAS-GCFR-
 ANL-PMS-

ANL/CNSV-
 ANL/IVTAN-JT-
 ANL/IVAN-JT-
 ANL/CNSV-TM-
 ANL/OTEC-BCM-

Argonne National Lab., IL. Applied Physics Div
RSS-TM-

Argonne National Lab., Idaho Falls, ID
ARB-

Argonne National Lab., Lemont, IL
 ADF-
 ANL-
 ANL-(initials)-(see also MUC-(initials))
 ANL-(initials)-(initials)
 ANL-ACL-
 ANL-NDN-(see also NDN)
 ANL-STR-Memo-
 ANL-Trans-
 ANL/ST-
 ANLAD-
 RD-
 RDG-
 STR-
 Memo-
 PC-
 UAC-

Arinc Research Corp., Annapolis, MD
B-

Arizona State Univ., Tempe
TR-

Arizona Univ., Tucson
OSW-PR-

Arizona Univ., Tucson. Dept. of Aerospace and Mechanical
 Engineering
 UA/AME/KRP-

Arizona Univ., Tucson. Dept. of Electrical Engineering
SR-

Arizona Univ., Tucson. Engineering Experiment Station
AR-

Arkansas Univ., Fayetteville. Water Resources Research
Center
Pub-

Arkansas Univ., Fayetteville
ARK-RE-

Arkansas Univ., Fayetteville. Plasma Lab.
UAPL-

Armed Forces Medical Policy Council, Washington, DC
AFM-

Armed Forces Radiobiology Research Inst., Bethesda, MD
 AFRR-ARR-
 AFRR-CR-
 AFRR-SP-
 AFRR-SR-
 AFRR-TN-
 AFRR-SR-
 AFRR-ARR-
 AFRR-S77-

Armed Forces Special Weapons Project, Washington, D.C.
AFSWP-

Armed Services Technical Information Agency, Arlington, VA
ARB-

Armed Services Technical Information Agency, Dayton, OH
BTI-

Armour Research Foundation, Chicago, IL (USA)
ARF/D-

Arms Control and Disarmament Agency, Washington, DC
ACDA-

Army Aeromedical Research Lab., Fort Rucker, AL
USAARL-

Army Air Force, Washington, DC
AAF-TR- (see also AF-TR-)

Army Air Mobility Research and Development Lab., Fort
 Eustis, VA
 USAAMRDL-TR-

Army Armament Research and Development Command Aberdeen
 Proving Ground, MD. Ballistics Research Lab
 ARBRL-MR-
 ARBRL-TR-

Army Armament Research and Development Command Aberdeen
Proving Ground, MD. Chemical Systems Lab

ARCSL-TR-
EO-TR-

Army Armament Research and Development Command, Dover, NJ.
Large Caliber Weapon Systems Lab

ARLCD-TR-
ARLCD-CR-

Army Armament Research and Development Command, Watervliet,
NY (USA). Large Caliber Weapon Systems Lab.

AD-P-

Army Armament Research and Development Command, Watervliet,
NY. Benet Weapons Lab

ARLCB-TR-

Army Aviation Material Labs., Fort Eustis, VA

USAAVLABS-TN-

Army Aviation Systems Test Activity, Edwards AFB, CA

USAASTA-

Army Aviation Test Board, Fort Rucker, AL

USAATB-AVN-

Army Ballistic Missile Agency, Redstone Arsenal, AL

ABMA-DV-TN-
RA-TR-
ABMA-DYR-R-
ABMA-R-DS-

Army Ballistic Missile Agency. Structures and Mechanics
Lab., Redstone Arsenal, AL

ABMA-DSP-TN-

Army Chemical Center, MD (USA)

CRDLR-
CWL-SP-
CWL-PUB-

Army Chemical Corps Nuclear Defense Lab., Army Chemical
Center, MD (USA)

DNL-TR-
POIR-
NDL-
NDL-TR-

Army Chemical Proving Ground, Dugway Proving Ground, UT

DPGR-
GR-

Army Chemical Research and Development Labs., Army Chemical
Center, MD

CRDL-SP-
CRDL-TM-
CRDLR-
USACRDL-TM-

Army Civilian Personnel System (ACPRS) Project Office,
Alexandria, VA (USA)

ADSM-

Army Cold Regions Research and Engineering Lab., Fort
Wainwright, AK (USA). Alaskan Projects Office

CRREL-TR-

Army Cold Regions Research and Engineering Lab., Hanover,
NH

RR-

Army Combat Development Command, Nuclear Group, Fort Bliss,
TX

USACDCCBRA-
USACDCCNG-

Army Combat Developments Command, Fort Bliss, TX (USA).
Nuclear Group

ACDC-NG-
ACDC-INS-S-
CDC-NG-IL-
CDC-NG-
CDC-CDOG-IL-

Army Combat Developments Command, Fort McClellan, AL (USA).
Chemical-Biological-Radiological Agency

CDC-CBRSS-
CDC-CBRA-

Army Command and General Staff School, Fort Leavenworth, KS

RB-

Army Construction Engineering Research Lab., Champaign, IL

CERL-PR-E-
CERL-TR-C-
CERL-TR-M-
CERL-TR-E-
CERL-LR-E-
CERL-IR-E-

CERL-TR-N-
CERL-SR-E-
CERL-SR-M-
CERL-IR-N-

Army Continental Command, Fort Monroe, VA

CON-Cir.-

Army Continental Command. Office of Special Weapons
Developments, Fort Bliss, TX

OSWD-

Army Dugway Proving Ground, UT

DPG-TN-C-
DPG-TN-
DPG-TR-E-

Army Electronic Proving Ground, Fort Huachuca, AZ

USAEPPG-PUB-ETA-FR-
USAEPC-SIG-

Army Electronics Command, Fort Monmouth, NJ (USA)

ECOM-TR-
ECEN-
ML-UM-RSMAS-
YWN-

Army Electronics Command, White Sands Missile Range, NM.
Atmospheric Sciences Lab

ECOM-DR-

Army Electronics Labs., Fort Monmouth, NJ

ECOM-
USAEL-TR-

Army Electronics Research and Development Command, Fort
Monmouth, NJ (USA)

AELRDL-TR-

Army Electronics Research and Development Command, Fort
Monmouth, NJ. Atmospheric Sciences Lab

BRADCOM/ASL-TR-

Army Electronics Research and Development Command, Fort
Monmouth, NJ. Combat Surveillance/Target Acq Lab

DELCS-TR-

Army Electronics Research and Development Command, Fort
Monmouth, NJ. Night Vision and Electro-Optics Labs

DELNV-TR-

Army Electronics Research and Development Lab., Fort
Monmouth, NJ

USAELRDL-TR-

Army Engineer District, St. Louis, MO

EIS-MO-

Army Engineer District, St. Paul, MN

EIS-MN-

Army Engineer Explosive Excavation Research Office,
Livermore, CA

EERO-TR-
WES-MP-E-

Army Engineer Nuclear Cratering Group, Livermore, CA

NCG-TM-
NCG-TR-

Army Engineer Power Group, Fort Belvoir, VA. Engineering
Div.

USAENPG-ED-

Army Engineer Reactors Group, Fort Belvoir, VA.
Engineering Dept.

ED-

Army Engineer Research and Development Labs., Fort Belvoir,
VA (USA)

ERDL-TR-
AERDL-
ERDL-R-
AERDL-T-
ERDL-(no.)-TR

Army Engineer School, Fort Belvoir, VA (USA)

AD-C-
CECD-

Army Engineer Topographic Labs., Fort Belvoir, VA

ETL-

Army Engineer Waterways Experiment Station, Livermore, CA
(USA) Explosive Excavation Research Lab.

MP-E-
E-
EERL-TR-E-
EERL-MP-E-
WES-TR-E-

Army Engineer Waterways Experiment Station, Vicksburg, MS
(USA)

WES-MP-GL-

AWES-
 WES-CR-
 WES-TM-
 WES-RR-
 WES-IR-
 AEWES-N-
 AEWES-TR-
 AEWES-TR-N-
 EERO-
 WES-
 WES-TR-
 TR-
 AEWES-TR-E-
 AEWES-TR-S-
 WES-TR-H-
 WES-RR-H-
 WES-MP-M-
 WES-MP-
 WES-TR-S-
 WES-TR-N-
 WES-MP-D-
 WES-MP-C-
 WES-TR-D-
 WES-MP-Y-
 WES-MP-S-
 WES-MP-N-
 WES-TR-M-
 WES-MP-O-
 WES-MP-H-
 WES-TR-DS-

 Army Engineer Waterways Experiment Station, Vicksburg, MS
 (USA). Structures Lab.
 USAE-WES-SL-
 USAE-WES-C-

 Army Environmental Hygiene Agency, Aberdeen Proving Ground,
 MD
 USAEHA-
 USAEHA-TG-

 Army Equipment Engineering Establishment, Ottawa
 AEEE-

 Army Facilities Engineering Support Agency, Fort Belvoir,
 VA (USA). Technology Support Div.
 FESA-T-

 Army Facilities Engineering Support Agency, Fort Belvoir,
 VA. Research and Technology Div
 USAFESA-RT-

 Army Foreign Science and Technology Center,
 Charlottesville, VA
 FSTC-HT-

 Army Foreign Science and Technology Center, Washington, DC
 FSTC-HT-
 FSTC-

 Army Inertial Guidance and Control Lab., Redstone Arsenal,
 AL
 RG-TR-

 Army Inst. of Pathology, Washington, D. C.
 AM-

 Army Map Service, Washington, D. C.
 AMS-(initials)
 EIS-

 Army Material Command, Alexandria, VA
 ANCP-

 Army Material Command, Redstone Arsenal, AL. Sam D Project
 SAM-D-

 Army Materials Research Agency, Watertown, MA
 AMRA-MS-
 AMRA-TR-
 WAL-

 Army Materials and Mechanics Research Center, Watertown, MA
 AMMRC-TR-
 AMMRC-MS-
 AMMRC-PTR-

 Army Materiel Command, Texarkana, Texas
 USAMC-ITC-

 Army Materiel Command, Washington, DC (USA)
 AMC-HQ-SC-

 Army Medical Bioengineering Research and Development Lab.,
 Fort Detrick, MD
 USAMBRDL-TR-

 Army Medical Intelligence and Information Agency,
 Washington, DC
 USAMIIA-K-

 Army Medical Nutrition Lab., Denver
 AMNL-

 Army Medical Research Lab., Fort Knox, KY (USA)
 AMRL-PUB-
 AMRL-
 MSFRL-

 Army Medical Research Lab., Fort Knox, KY. Biophysics Div.
 USAMRL-

 Army Medical Research and Nutrition Lab., Denver, CO
 AMRNL-
 USAMRNL-

 Army Missile Command, Redstone Arsenal, AL (USA)
 ABMA-DSN-TR-
 ABMA-DCMR-TR-
 ABMA-DSD-TR-
 ABMA-DSP-TR-
 ABMA-DG-TR-
 RE-TR-
 RS-TN-
 RS-TR-
 RR-
 UAH-RR-

 Army Missile Command, Redstone Arsenal, AL. Advanced
 Research Projects Agency Support Office
 RN-

 Army Missile Command, Redstone Arsenal, AL. Guidance and
 Control Directorate
 RG-

 Army Missile Command, Redstone Arsenal, AL. Missile
 Intelligence Directorate
 ST-CS-

 Army Missile Command, Redstone Arsenal, AL. Physical
 Science Lab.
 RR-TN-
 RR-TR-

 Army Missile Command, Redstone Arsenal, AL. Propulsion
 Directorate
 LMEC-HREC-TR-
 RK-CR-

 Army Missile Command, Redstone Arsenal, AL. (USA) Systems
 Research Directorate
 RS-TR-

 Army Missile Research Development and Engineering Lab,
 Redstone Arsenal, AL. High Energy Laser Directorate
 RH-

 Army Missile Research Development and Engineering Lab.,
 Redstone Arsenal, AL. Physical Sciences Directorate.
 RR-

 Army Missile Research Development and Engineering Lab.,
 Redstone Arsenal, AL. Propulsion Directorate
 RK-TR-
 RK-

 Army Missile Research and Development Command, Redstone
 Arsenal, AL. Engineering Lab
 DRDMI-E-

 Army Missile Research and Development Command, Redstone
 Arsenal, AL. Equip/Missile Structures Directorate
 DRDMI-TL-

 Army Missile Research and Development Command, Redstone
 Arsenal, AL. High Energy Laser and Research Lab
 DRDMI-H-

 Army Missile Research and Development Command, Redstone
 Arsenal, AL. Physical Sciences Directorate
 DRDMI-TR-

 Army Missile Research and Development Command, Redstone
 Arsenal, AL. Technology Lab
 DRDMI-T-

 Army Missile Research and Development Command, Redstone
 Arsenal, AL. Test and Evaluation Directorate
 DRDMI-ET-

 Army Missile Test Center, White Sands Missile Range, NM
 (USA)
 AMTC-SPEC-
 AMTC-TN-
 AMTC-TR-

 Army Mobility Equipment Research and Development Center,
 Fort Belvoir, VA
 USAMERDC-
 ERC-

 Army Mobility Equipment Research and Development Command,
 Fort Belvoir, VA
 MERADCOM-

Army Natick Labs., Natick, MA

68-17-CM-
COM-
FD-
TS-

Army Natick Labs., Natick, MA. Food Lab.

FL-
USA-NLABS-TR-

Army Natick Research and Development, Natick, MA. Food Engineering Lab.

FEL-
NATICK/FEL-

Army Nuclear Agency, Fort Bliss, TX

NUA-TM-
NuclearNotes-

Army Nuclear Defense Lab., Edgewood Arsenal, MD (USA)

NCL-TR-
NDL-
NDL-TM-
NDL-SP-
NDL-TM-

Army Operational Research Group, West Byfleet (UK)

AORG-

Army Ordnance Missile Command, Redstone Arsenal, AL

AOMC-RR-TR-

Army Research Inst. of Environmental Medicine, Natick, MA

USARIEM-M-

Army Research Office, Durham, NC

AROD-

Army Rocket and Guided Missile Agency, Redstone Arsenal, AL

ARGMA-TN-
ARGMA-TR-

Army Signal Engineering Labs., Fort Monmouth, NJ (USA)

SEL-VIUTF-
S-

Army Signal Missile Support Agency, White Sands Missile Range, NM (USA)

SMSA-TM-
MEMO-

Army Signal Research and Development Lab., Fort Monmouth NJ (USA)

SRDL-TR-
SRDL-S-
USASRDL-

Army Snow Ice and Permafrost Research Establishment, Wilmette, IL (USA)

SIPRE-TRANS-

Army Tank-Automotive Command, Warren, MI

TACOM-TR-

Army Test and Evaluation Command, Aberdeen Proving Ground, MD

MTP-
TOP-

Army Transportation Engineering Agency, Fort Eustis, VA

USATEA-

Army Transportation Research Command, Ft. Eustis, VA

TCREC-TR-
TRECOT-TR-

Army Troop Support and Aviation Materiel Readiness Command, St. Louis, MO

TSARCOM-TR-

Army Weapons Command, Rock Island, IL. Research Dev. and Engineering Directorate

ANSWE-RE-

Army Weapons Command, Rock Island, IL. Weapons Lab.

SWERR-TR-

Army, Washington, DC

WA-
TM-
TUB-
DA-Pam-

Arnold Engineering Development Center, Arnold Air Force Station, TN (USA)

AEDC-TN-
AEDC-TDR-
AEDC-TM-
AEDC-TR-
ARO-ETF-TR-

ARO-PWT-TR-
AEDC-TSR-

Arvin Calspan, Buffalo, NY (USA). Applied Technology Group
CALSPAN-

Assigned to interim test reports to the Scientific Director of joint AEC-DDO weapon tests
ITR-

Assigned to reports to the Scientific Director of joint AEC-DDO weapon tests
WT-

Assistant Secretary for Policy, Evaluation, and Research (Labor), Washington, DC. Office of Research and Evaluation
ASPER/INH/T-

Associated Electrical Industries, Ltd. Aldermaston, Berks, England
A-(no.)(AEI)-
AEI-T-

Associated Electrical Industries, Ltd. Research Lab., Aldermaston, Berks, England

ACSIL-
AERE/EMR/PR-
CVD-

Associated Electrical Industries, Ltd. Research Lab., Rugby, Warwick, England
G-

Associated Nucleonics, Inc., Garden City, NY

AN-

Associated Universities, Inc., NY

PER-T-

Association Euratom-CEA, Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France). Dept. de Recherches sur la Fusion Controlee
EUR-CEA-FC-RA-

Association Euratom-ITAL, Wageningen (Netherlands)
EUR-ITAL-

Association Francaise de Normalisation (AFNOR), 92 - Paris-la-Defense
NF-M-

Association Technique de la Siderurgie Francaise, 75 - Paris
ATSF-CL-

Association of Home Appliance Manufacturers, Chicago, IL
Ed-

Astra, Inc., Raleigh, NC
ASTRA-

Astro Met Associates Inc., Cincinnati, OH
AMA-

Astro Research Corp., Santa Barbara, CA
ARC-R-

Atlantic Research Corp., Alexandria, VA

ARC-P-
ARC-
TR-PL-

Atlantic Richfield Hanford Co., Richland, WA

ARH-
ARH-SA-
ARH-MA-
ARH-R-
ARH-ST-
JABE-
ARH-LD-
ARH-CD-
ARH-C-
ARH-F-

Atomenerjisi Komisyonu, Ankara (Turkey)

NGY-
NGK-

Atomic Bomb Casualty Commission, Hiroshima

ABCC-
ABCC-TR-

Atomic Electric Project, St. Louis, MO
AEP-

Atomic Energy Board, Pelindaba (South Africa)
PEL-

Atomic Energy Board, Pelindaba, Pretoria (South Africa). Engineering Services Div.
PER-

Atomic Energy Centre, Dacca (Pakistan)
AECD-HP-

AECD/AG-
 AECD-RB-
 AECD/CH-
 AECD/MISC-
 AECD/TP-
 AECD/COM-

Atomic Energy Centre, Dacca (Pakistan). Experimental
 Physics Div.
 AECD/EP-

Atomic Energy Centre, Lahore (Pakistan)
 AECL-Pak/Lib-
 AECL-PAK/RB-
 PAECL/HP-
 PAECL-NP-

Atomic Energy Centre, Lahore (Pakistan). Chemistry Div.
 PAEC/CHEM-

Atomic Energy Centre, Lahore (Pakistan). Engineering Div.
 ENGG/HT-

Atomic Energy Commission Baghdad (Iraq). Nuclear Research
 Inst.
 B-
 PH-

Atomic Energy Commission Combined Operations Planning, Oak
 Ridge, TN
 AECOP-

Atomic Energy Commission, Ankara (Turkey)
 TAEC-D-

Atomic Energy Commission, Washington, DC
 AEC-
 AEC-WO-
 RH-
 WASH-
 NNES-
 OCPRS-

Atomic Energy Control Board, Ottawa, Ontario (Canada)
 INFO-
 AECB/REG/G/R-
 AECB-

Atomic Energy Div., Bayside, NY
 YE-

Atomic Energy Establishment, Cairo, Egypt, Nuclear
 Chemistry Dept.
 AREAEE-
 UAREAEE-

Atomic Energy Establishment, Inshas (Egypt)
 AREAEE-

Atomic Energy Establishment, Inshas (Egypt). Reactor and
 Neutron Physics Dept.
 A.R.E.A.E.E./Rep.-

Atomic Energy Establishment, Winfrith, (England)
 AAEW-M-
 DPR-
 DW-
 RPSC(WH)P.91/DRA G/P-
 AAEW-R-
 UKEUR-

Atomic Energy Minerals Centre, Lahore (Pakistan)
 AEMC/Chem.Engg-
 AEMC/Chem-

Atomic Energy Organization of Iran, Teheran
 PO-

Atomic Energy Organization of Iran, Teheran. Centre for
 Research and for Application of Radioisotopes
 CRAR-

Atomic Energy Organization of Iran, Teheran. Nuclear Power
 Plants Management
 NPP-

Atomic Energy Organization of Iran, Teheran. Nuclear
 Research Center
 AEOI-NRC-
 AEOI-
 NRC-

Atomic Energy Research Establishment, Harwell, England
 AERE-GP/R-
 AERE-PR/D-
 AERE-PR/EL-
 AERE-PR/SSD-
 AERE-R-
 GCM/UK/B-
 RMRC/P-
 HP/GEN-
 JNPD-MWP(G)/P-
 LB/G-
 LMSP-G-

ML/MPC-
 AERE-PR/Met-

Atomic Energy Research Inst., Seoul (South Korea)
 AERI-

Atomic Energy of Canada Ltd. Chalk River Project, Chalk
 River, Ont.

AECL-
 ANAM-
 B-
 BRP-
 CI-
 CMP-FF-
 CR-B-RHC-
 CRER-
 CRFD-
 CRIO-
 CRPR-
 DEV-B-
 DEV-C-
 DM-
 DR-
 DL-
 E-
 ED-
 EDI-
 ELI-
 ES-
 FD-
 FSP/H-
 GPI-
 RDP-
 WM-
 IOI-
 IOP-
 IPI-
 J-
 LE-
 MET-
 MET-I-
 NEI-
 NPG-(AECL)-
 PBI-
 PDB-
 PR-AP-
 PR-APRP-
 PR-B-
 PR-CE-
 PR-CM-
 PR-CMa-
 PR-CRR-
 PR-DE-
 PR-ED-
 PR-ES-
 PR-FM-
 PR-IO-
 PR-IO-NRU-
 PR-MC-
 PR-P-
 PR-P-(no.)-EL-
 PR-P-(no.)-GP-
 PR-PD-
 PR-RC-
 PR-Reports-
 PR-RHC-
 PR-RRD-
 PRA-
 TPI-
 UKE-CR-
 UN-
 JSHP-
 PR-CRR- (no.)-C
 PR-CRR- (no.)-MET
 PR-CRR- (no.)-RRD
 DCI-
 DEV-F-
 PR-HWP-
 PR-S-

Atomic Energy of Canada Ltd., Chalk River, Ontario

WUT-
 AM-
 APPE-
 ARE-
 ASR-
 CMP-CF-
 CMP-FE-
 CPSR-
 CRARE-
 CRGM-
 CRNL-
 CRNP-
 CRRCE-
 CRRD-
 CRRIS-
 CRRM-
 DM-
 DPNPD-(yr)
 ERI-
 EXP-G-CR-

EXP-NRU-
EXP-NRX-
EXPR-
GMI-
RCE-
RDI-
RHCI-
RLI-
RMI-
RPI-(AECL)-
RSC-
SR-
SUP-M-
VPEng-
WDI-
IPD-
MISC-
NOC-
PE-
PR-EO-
PR-RE-
PR-SP-
PR-SPD-

Atomic Energy of Canada Ltd., Chalk River, Ontario.
Reactor Control Branch
BLW(PB)-CI-N-

Atomic Energy of Canada Ltd., Chalk River, Ontario. Chalk
River Nuclear Labs.
UKAEA-ND-R-
PASS-
INFCE/WG-
PR-HS-
MS-
PR-APPE-
PR-Deve-
HWP-O-R-
SP-Misc-
HWP-GS-R-
PR-Report-

Atomic Energy of Canada Ltd., Nuclear Power Plant Div.,
Toronto
TDVI-

Atomic Energy of Canada Ltd., Ottawa, Ontario
ASRA-
TAC-

Atomic Energy of Canada Ltd., Peterborough (Ontario)
R-

Atomic Energy of Canada Ltd., Pinawa, Manitoba. Whiteshell
Nuclear Research Establishment
AECL-TEC-TR-
EXP-WR-
WDI-
PR-WAS-
PR-WCM-
PR-WHS-
PR-WRO-
PR-WAT-
Exp-WRI-
Exp-NRU-

Atomic Energy of Canada Ltd., Port Credit, Ontario.
Prototype Design Engineering Div.
BLW-(number)-Note

Atomic Energy of Canada Ltd., Sheridan Park, Ontario
TDVI-

Atomic Energy of Canada Ltd., Toronto, Ontario
TDAI-

Atomic Energy of Canada Ltd., Toronto, Ontario. Power
Projects
TDI-
PR-PPDev-
PR-PPEng-

Atomic Energy of Canada Ltd., Toronto. Nuclear Power Plant
Div
TAPI-
TDS-
TDSI-
TDV-
PR-NPDP-
PR-NPP-
CUP-

Atomic Energy of Canada Ltd., Whiteshell Div., Pinawa,
Manitoba
PR-W-

Atomic Industrial Forum, Inc., Washington, DC
INFORUM-

Atomic Power Construction Ltd., Sutton (England)
APC/R-

Atomic Power Development Associates, Inc., Detroit, MI
APDA-
APDA-CFE-
APDA-NTS-
APDA-Spec.-
APDA-TPI-
RAD-
APDA-M-
EFAPP-
PRDC-

Atomic Power Development Association. Enrico Fermi Atomic
Power Plant, Inc.
APDA-LA-

Atomic Safety Licensing and Appeal Boards, USAEC
ALAB-

Atomic Safety and Licensing Boards, USAEC
LBF-

Atomic Weapons Research Establishment, Aldermaston, Berks,
England
ARE-(no.)/(yr)
ARL-
AWRE-SLE-
CNR/PR-
REF-GRO-
SRM-Memo-
PR/OP-

Atomic Weapons Research Establishment, Foulness
Outstation(England)
SAFEX/P-

Atomic Weapons Tests Safety Committee, Victoria (Australia)
AWTSC-

Atomics International Div., Canoga Park, CA (USA)
N-
DTP-
AI-AEC-
AI-AEC-Memo-
AI-CE-
AI-CE-Memo-
AE-CE-TDR-
AI-P-
AI-PC-
AI-Trans-
ENDF-
RTP-
DDS-
SA-
SDD-
ER-
MRR-
PDP-AI-
PDP-GE-
PSR-
TI-
TR-
TSR-
LNSC-
AI-CE-TDR-
AI-BD-AEC-
CRBRP-AI-
AI-ERDA-
RAR-
AD-B-
AI/FBR-

Atomics International Div., Golden, CO
RFP-NUREG-

Atomics International Div., North American Aviation, Inc.,
Canoga Park, CA
AI-
AI-Memo-

Atomics International, Canoga Park, CA. Liquid Metal
Engineering Center
LMEC-
LMEC-Memo-
LMEC-TDR-

Atominstitut der Oesterreichischen Hochschulen, Vienna
AIAU-

Atomkernenergie-Dokumentation der Bundesrepublik
Deutschland
AED-BRD-

Atomkommitten, Stockholm (Sweden)
IPV-

Atomova Elektraren Bohunice, Jaslovske Bohunice
(Czechoslovakia)
EBO-
EBO-P-

Auburn Univ., AL. Dept. of Mechanical Engineering
W-

Auburn Univ., AL. Water Resources Research Inst
WRII-BULL-

Austin Research Associates, Inc., TX
ARA-
I-ARA-

Australia. Aeronautical Research Consultative Committee,
Melbourne
ACA-

Australia. Aeronautical Research Labs., Fisherman's Bend,
Victoria
ARL/A-
ARL/MET-
ARL/SM-(see SM)
SM-

Australia. Aeronautical Research Labs., Melbourne,
Victoria
ARL/ME-

Australia. Atomic Energy Commission
AAEC/K-

Australia. Coal Ind. Res. Lab. Rec. New South Wales
ACIRL-PR-

Australia. Commonwealth Scientific and Industrial Research
Organization
CSIRO-Trans-
CSIRO/UI-

Australia. Council for Aeronautics
ACA-

Australia. National Standards Lab., Chippendale, New South
Wales
PA-

Australia. Radiophysics Lab., Chippendale, New South Wales
RPR-

Australia. Weapons Research Establishment, Salisbury
CPD-

Australian Atomic Energy Commission Research Establishment,
Lucas Heights
AAEC-LIB/Bib-
AAEC/E-
AAEC/LIB/Bib-
AAEC/M-
AAEC/PR-
AAEC(SP)-
AAEC/TN-
AAEC/Trans.-
AAEC/X-
CE/TN-
ER/TN-
FCD/TN-
FED-
RP/TN-
AEC/PR-
LIB/TRANS-
MP/TN-
AAEC(SP)NM-
AAEC/S-
NEACRP-L-
AAEC-LIB/TRANS-
AAEC/IP-
AAEC-LIB/BIB-
CEA-SESR-N-

Australian National Antarctic Research Expeditions,
Commonwealth of Australia, Dept. of Science, Melbourne
ANARE-DR-
ANARE-TN-

Australian National Univ., Canberra
ANU-PF-

Australian National Univ., Canberra. Dept. of Engineering
Physics
EP-RR-
PGPP-

Australian National Univ., Canberra. Research School of
Earth Sciences
ANU-E-

Australian National Univ., Research School of Physical
Sciences, Canberra
ANU-P-

Australian Radiation Lab., Melbourne
ARL/TR-

Australian Safeguards Office, Sydney
ASO/R-

Austrian Solar and Space Agency, Vienna
ASSA-SE-
ASSA-SE-INFO-
ASSA-FA-

241 TID-85

Babcock and Wilcox Co., Akron, OH.

ASSA-SF-B-

Automation Counselors, Inc., Frederick, MD
ACI-

Automation Industries, Inc., Richland, WA (USA). Vitro
Engineering Div.
VITRO-R-
VITRO-MA-

Automotive Environmental Systems, Inc. West Minister, CA
ARB-R-

Autonetics Div., North American Aviation, Inc., Anaheim, CA
C- (number)-(number)
C-

Autonetics Div., North American Aviation, Inc., Downey, CA
EM-

Autonetics, Anaheim, CA
C-6-
X-

Avco Corp., Everett, MA
AVCO-ADD-

Avco Corp., Tulsa, OK
TR-
TR-G-

Avco Corp., Wilmington, MA (USA). Research and Advanced
Development Div.
AVCO-RAD-TM-
AVCO-RAD-TR-
AVCO-
AVCO-RAD-
AVCO-RAD-MS-
AVCO-RAD-SA-
AVCO-RAD-ITR-
AVCO-TR-
GRD-TR-(yr)-(no.)
RAD-TM-
RAD-M-
RAD-SA-
RAD-SR-
RAD-TR-

Avco Corp., Wilmington, MA. Avco Missile, Space, and
Electronics Group
AVMSD-

Avco Government Products Group, Lowell, MA. Avco Applied
Technology Div.
AVATD-

Avco Lycoming Div., Stratford, CT
AMMRC-CR-

Avco Systems Division, Wilmington, MA
AVSD-

Avco-Everett Research Lab., Everett, MA (USA)
AVCO-AERL-
AVCO-RN-
AERL-RN-
AVCO-AERL-AMP-
AVCO-RR-
AVCO-EV-RR-
AERL-
AERL-AMP-
AERL-RR-
AFBSD-TOR-
AFBSD-TN-
AFBSD-TR-
AMP-
WSS/CI-

B

B and K Engineering, Inc., Towson, MD
BK-

BASF (Badische Anilin- und Soda-Fabrik A.G.), Ludwigshafen
am Rhein (F.R. Germany)
BASF-TLK-

BDM Corp., Vienna, VA
BDM-M-

BISRA-The Corporate Labs. of the British Steel Corp.,
London (England)
BISRA-SM/TN/A-

Babcock and Wilcox Co., Akron, OH (USA). Nuclear Equipment
Div.
BRP-

Babcock and Wilcox Co., Akron, OH. Atomic Energy Div
BW-AED-

Babcock and Wilcox Co., Alliance, OH (USA). Contract
Research Div.
LRC-

Babcock and Wilcox Co., Alliance, OH (USA). Research Center
BAW/ARC-
RDTPA-
RDTP-

Babcock and Wilcox Co., Alliance, OH (USA). Research and
Development Div.
ARC-LR-

Babcock and Wilcox Co., Galveston, TX
STS-

Babcock and Wilcox Co., Lynchburg, VA
S-R-

Babcock and Wilcox Co., Lynchburg, VA (USA). Lynchburg
Research Center
BAW/LRC-

Babcock and Wilcox Co., Lynchburg, VA. Atomic Energy Div.
ATR-
ATR-IC-
ATRCE-
BAW-
BAW-TM-
BAW-TP-

Babcock and Wilcox Co., Lynchburg, VA. Nuclear Power
Generation Div.
MA-

Babcock and Wilcox Co., Lynchburg, VA. Power Generation
Div.
TP-

Babcock and Wilcox Co., NY
BAW-
BW-
ES-

Babcock and Wilcox Ltd., London, UK
AGR/FESG/P-

Babcock and Wilcox Ltd., Renfrew, UK
AGR/FESG/P-

Bacon (Frederick S.) Labs., Watertown, MA
E-

Baird Associates, Inc., Cambridge, MA
J.G.-

Baker (Michael), Jr., Inc., Beaver, PA
BAKER-ARK-

Ball Bros. Research Corp., Boulder, CO. Aerospace Div.
F-

Ballistic Research Labs., Aberdeen Proving Ground, MD (USA)
BRL-DR-
BRL-BR-MK-
BRL-BT-
BRL-
BRL-MR-
BRL-R-
BRL-TN-
SR-
Memo-
BRL-Memo-(see also BRLM-)
BRL-CR-

Ballistic Systems Div., Air Force Systems Command, U. S.
BSD-TDR-

Ballistic Systems Div., Norton AFB, CA (USA)
BSD-TN-
BSD-TR-

Bandung Reactor Center (Indonesia)
PRAB-

Barry Controls, Watertown, MA (USA)
BCI-
BARRY-

Battelle Columbus Labs., OH (USA)
BMX-
NTB-
BMI-BAT-
BMI-D-
BMI-CDC-D-
BMI/SRP-
BCL-G-
AFML-TR-
BMI-NUREG-
NSF/RA-

BCL/NSF/C-
BMI-JOS-
CRBRP-BCL-
BATT-G-
BCL-NSF-C-
BCL-NSF-
BCL-QA-TFR-

Battelle Columbus Labs., OH. Metals and Ceramics Info.
Center
MCIC-HB-

Battelle Columbus Labs., OH. Tactical Technology Center.
A-

Battelle Human Affairs Research Center, Seattle, WA (USA)
B-HARC-
BHARC-

Battelle Memorial Inst. Defense Metals Information Center,
Columbus, OH
DMIC-
DMIC-Memo-
DMIC-S-

Battelle Memorial Inst. Radiation Effects Information
Center, Columbus, OH
REIC-
REIC-ACCESS-
REIC-Memo-

Battelle Memorial Inst. Titanium Metallurgical Lab.,
Columbus, OH
BMI-TML- (see TML)
TML-

Battelle Memorial Inst., Columbus, OH
ACTIAC-
BAT-
BATT-
BMI-
BMI-APDA-
BMI-(initials)
BMI-(initials)-(letter)
BMI-(initials)-(memo)
BMI-(letter)
RCM-
AMSWE-RE-TR-
TPR-RCM-
TPR-RM-
MCIC-

Battelle Memorial Inst., Columbus, OH (USA). Office of
Crystalline Repository Development
BMI/OCRD-

Battelle Memorial Inst., Columbus, OH (USA). Office of
National Waste Terminal Storage Integration
ONI-

Battelle Memorial Inst., Columbus, OH (USA). Office of
Nuclear Waste Isolation
DOE-RL-C-
BMI/ONWI-

Battelle Memorial Inst., Columbus, OH (USA). Radiation
Effects Information Center
REIC-RES-SA-
REIC-TM-

Battelle Memorial Inst., Columbus, OH. Remote Area Conflict
Information Center
RACIC-TR-

Battelle Memorial Inst., Geneva (Switzerland). Research
Centre
ESA-CR(P)-

Battelle Memorial Inst., Richland, WA
Y-

Battelle Pacific Northwest Labs., Richland, WA (USA)
DOE/UMT-
PNL-tr-
AFWTR-TR-
BNWL-
BNWL-B-
BNWL-C-
BNWL-CC-
BNWL-IR-
BNWL-MA-
BNWL-SA-
BNWL-tr-
BNWC-
BNCC-
HAN-
BNWL-PFR-
RAP-
BNWL/WIND-
BN-SA-
BNWL-RAP-
ISPD-
BNWL-WIND-
PNL-SA-

PNL-RAP- BNWL/RAP- NUREG-PNL- PNL-TR- PNL-MA- BNWL-D-	243 TID-85 ----- Blume, John A. and Associates, Research
Battelle Pacific Northwest Labs., Seattle, WA PNL-	Bendix Corp. Aerospace Systems Div., Ann Arbor, MI E72- E73-
Battelle-Institut e.V., Frankfurt am Main (F. R. Germany) BF-RS-	Bendix Corp. Kansas City, MO BDX- BWD-
Battersea Coll. of Technology, London IGR-(letter(s))/C-	Bendix Corp. Research Labs. Div., Southfield, MI BC- BC/RLD- BRLD- RLD- RLDP-
Bausch and Lomb Optical Co., Rochester, NY R-	Bendix Corp., Ann Arbor, MI (USA). Bendix Systems Div. BEND-BSC- BEND-BSR- BEND-LRP-
Bayerische Motoren Werke, A. G., Spandau, Germany BMW/ET-(no.)/(yr)	Bendix Corp., Eatontown, NJ (USA). Red Bank Div. BEND-R- RBESQ-
Bechtel Corp., New York (USA) BTR-	Bendix Corp., South Bend, IN BPAD-
Bechtel Corp., San Francisco, CA BC- BC-TOP- BCL- BCPI- BP-TOP- BN-TOP- BP- BQ-TOP- BECHTEL- BECHTEL/SSD-	Bendix Field Engineering Corp., Grand Junction, CO (USA) BDX-KCD- GJQ- PGJ/F-
Bechtel National, Inc., San Francisco, CA (USA). Nuclear Fuel Operations BNFO-	Bendix Field Engineering Corp., Grand Junction, CO (USA). Grand Junction Operations BFEC-
Beckman Instrument, Inc., Anaheim, CA. Advanced Technology Operations. FR-	Bendix Research Labs., Southfield, MI BRL/TR-
Beechcraft Research and Development, Inc., Boulder, CO (USA) FTRDI-MR-	Bergen Univ. (Norway) Dept. of Applied Mathematics BUM-
Beet Sugar Foundations, Boulder, CO (USA) BSDF-	Bergen Univ. (Norway) Dept. of Physics BUP-
Belgium. Centre d'Etude de l'Energie Nucleaire (U. S. - Euratom Joint Research and Development Program) Brussels BCH/M-	Bergverkenes Landssammenslutnings Industrigruppe, Trondheim (Norway) BVLI-
Belgium. Centre d'Etude de l'Energie Nucleaire, Brussels BLG- BLG/B- D-	Berkeley Nuclear Laboratories, England RPLC-P-
Belgium. Centre d'Etudes pour les Applications de l'Energie Nucleaire, Brussels B- R-	Bern Univ. (Switzerland) BUIP-
Belgium. Societe d'Etudes de Recherches et d'Applications pour l'Industrie. (U. S. Euratom Joint Research and Development Program). Brussels BS-	Bettis Atomic Power Lab., West Mifflin, PA (USA) WAPD-RC/E(ESE)- WAPD-MRP-
Bell Aerospace Co., Buffalo, NY BAC-	Bhabha Atomic Research Centre, Bombay (India) AICS- BARC- BARC/BIB- BARC/HP/TM- BARC/I- BARC/INF-
Bell Aircraft Corp., Buffalo, NY BAC- BLR-	Bielefeld Univ. (F. R. Germany) Bi-
Bell Telephone Labs., Inc., Murray Hill, NJ (USA) BTL-	Bielefeld Univ. (Germany, F.R.). Fakultät fuer Physik BI-TP-
Bell Telephone Labs., Inc., New York (USA) BTL-NCR- BTL-WSPG- BTL-(no.)-(letter) SAC-R- MM-	Bituminous Coal Research, Inc., Monroeville, PA (USA). National Lab. BCRNL-L- BCR-L-
Bell Telephone Labs., Inc., Whippany, NJ (USA) BTL/MM- BTL/MC- BTL/CN- BTL/TR- BTL/GBJ-	Blaw-Knox Co. Chemical Plants Div., Idaho Falls, ID BKC-
Bendix Aviation Corp. Bendix Systems Div., Ann Arbor, MI BSC- BSR-	Blaw-Knox Construction Co., Pittsburgh, PA BKC- BKC-(no.)-PE D- 1-(no.)S- D- 2-(no.)S-
Bendix Aviation Corp. Research Labs., Detroit, MI BAC-RL- BAC-TM- BDX- DO-	Block Engineering, Inc., Cambridge, MA BEI-
	Blume, John A. and Associates, Engineers, San Francisco, CA JABE-WADCO- JABE-DRS- JABE-ARHCO- JABE-UCC-
	Blume, John A. and Associates, Research Div., San Francisco, CA JAB- JAB-PS-

Bochum Univ. (F. R. Germany) Inst. Fuer Theoretische Physik
RUB-TP-

Boeing Aerospace Co., Seattle, WA
D-

Boeing Airplane Co., Seattle, WA
APS-
BOE-
D-
D2- through D7-

Boeing Co., Seattle, WA (USA)
BOAC-D-
BOAC-
BOAC-AR-FT-
BOAC-BPR-
QR-
D180-

Boeing Co., Seattle, WA, Aero-Space Div.
MDR-

Boeing Co., Seattle, WA. Commercial Airplane Group
D-

Boeing Co., Wichita, KS (USA)
BOAC-WD-

Boeing Computer Services Company. Energy Technology
Applications Div
BCS-

Boeing Engineering and Construction Co., Seattle, WA (USA)
BEC/ISFP-
BEC-MRS-

Boeing Military Airplane Co., Seattle, WA (USA)
BOAC-IM-

Boeing Scientific Research Labs., Seattle, WA
D-

Boeing Vertol Co., Philadelphia, PA
D-

Bogazici Univ., Istanbul (Turkey). Physics Dept.
FB-

Bolt, Beranek, and Newman, Inc., Cambridge, MA
BBN-

Bonn Univ. (Germany, F.R.). Inst. fuer Meteorologie
BONN-MI-

Bonn Univ. (Germany, F.R.). Physikalisches Inst.
PI-
PIB-
BONN-ME-
BONN-IR-

Bonner and Moore Associates, Inc., Houston, TX
RGH-
RAH-

Bonneville Power Administration, Portland, OR
BPA-EBP-SK-
BPA-BIO-

Booz-Allen Applied Research Inc., Bethesda, MD
BARRINC-
HMS/Transit-
BAAR-

Booz-Allen and Hamilton, Inc., Bethesda, MD
TRANSBUS-TR-

Bordeaux - 1 Univ., 33 - Gradignan (France). Centre
d'Etudes Nucleaires
CENBG-TS-
CEN-TS-
CEN-BG-
CENBG-

Borg-Warner Corp. Research Center, Des Plaines, IL
R-

Boston College, Chestnut Hill, MA. Space Data Analysis
Lab.
BC-SOAL-

Boston Univ., MA (USA). Dept. of Astronomy
ACBU-SER-
SER-II-NO-
SER-II-
Scientific-
ACBU-SER-

Boston Univ., MA. Computational Continuum Mechanics Program
ENGR/COMP/TN-

Bradberry (Carroll E.) and Associates, Inc., Los Altos, CA
CBA-

Braddock Dunn and McDonald, Inc., Albuquerque, NM.
Albuquerque Operations
BDM/A-

Braun (C. F.) Co., Inc., Alhambra, CA
CFB-

Brazil. Comissao Nacional de Energia Nuclear
OMP/G-
DTC-
EBR/PA-

Bridgeport Brass Co., CT
BBCO-
BBCO-F-(see also SEP)
BRB- (see also BBCO)
HAVENS-

Brigham Young Univ., Provo, UT. Dept. of Health Science.
HRP-

Bristol Univ. (England). Dept. of Mechanical Engineering
BU-

British Aircraft Corp., Filton, England
ESRC-CR-
ESRO-CR-
QR-

British Aircraft Corp., Ltd., Bristol (England)
ESS/SS-
ESA-CR(P)-

British Aluminium Co., Ltd., London, England
R-

British Carbonization Research Association, Chesterfield
BCRA-
BCRA-CRR-

British Coal Utilisation Research Assn., Leatherhead,
Surrey, England
NPCC/MWP(G)/P-

British Columbia Ministry of Energy, Mines and Petroleum
Resources, Victoria (Canada)
BCEMPR-P-

British Columbia Research Council, Vancouver, Canada
CURF-

British Columbia Univ., Vancouver, Canada
R/AE-
TRI-PP-
CTOM-

British Commonwealth Scientific Office, Washington, D. C.
BCSO-

British Gas Corp., London
BG-Trans-
BGC-T-

British Gas Corp., Newcastle-upon-Tyne
ERS-E-

British Intelligence Objectives Subcommittee, London
BIOS-FR-
BIOS-Misc/R-
BIOS-

British Iron and Steel Research Association, London
(England) Steelmaking Div.
BISRA-SM/B-

British Iron and Steel Research Association. (Sheffield,
England)
MG/D-

British Library Lending Div., Boston Spa, England
BLL-RTS-
DOUNREAY-TRANS-
WINDSCALE-TRANS-
NEL-TT-

British Library, Boston Spa
RTS-
BLLD-M-
BLL-TRANS-
BLL-RISLEY-
LIB/F-

British Library, Boston Spa. Lending Div.
LIB-tr-
BLL-WH-

British Non-Ferrous Metals Research Assn., London, England
BNFMRA-
S-

British Nuclear Design and Construction Limited, Whetstone,

England
 BNDC-
 BNDC/R-
 FRDC/PPWP/P-
 BNDC/TN-

British Nuclear Fuels Ltd., Risley
 BNFL-P-
 BNFL-Report-
 BNFL-
 BNFL-Info-Series-

British Nuclear Fuels Ltd., Windscale, England
 Cnnd-

British Shipbuilding Research Assn., London
 BSRA-

British Standards Institution, Hemel Hempstead (England).
 Technical Help to Exporters
 THE/GENP-
 BTHE-

British Standards Institution, London
 BS-M-
 BS-

British Steel Corp. (England). General Steels Div.
 GS/OPER-

British Steel Corp., London (England). Inter-Group Labs.
 MG/CC-

British Steel Corp., Sheffield (England)
 GS/TECH-
 BISRA-REP-
 CAPL/SM/H-

British Steel Corp., Sheffield (England). Information
 Services
 SM/TN-
 TB/CC-
 SM/BIB-
 CEL/CE-
 GS/PROD-

British Thomson-Houston Co., Ltd., Rugby, England
 L-

Broadview Research Corp., Burlingame, CA
 BRC-
 RD-

Broadview Research and Development, Burlingame, CA (USA)
 BRD-

Brobeck (William M.) and Associates, Berkeley, CA (USA)
 WMB-A-
 WMB-

Broken Hill Proprietary Co. Ltd., Shortland, Australia.
 Central Research Labs.
 CRL/T-

Brooke Army Medical Center, San Antonio, TX
 MEDEW-

Brookhaven National Lab., Upton, NY Office of Regulatory
 Assistance
 BNL-NUREG-

Brookhaven National Lab., Upton, NY (USA)
 AMD-
 ISA-
 ADD-
 BHO-
 BNL-
 BNL-A-
 BNL-AS-
 BNL-C-
 BNL-EDC-
 BNL-I-
 BNL-L-
 BNL-Log-
 BNL-N-
 BNL-P-
 BNL-RP-
 BR-
 IHR-
 IS/P-
 JGC/EAK/AVS-
 LFR-
 LMFR-
 BNL-S-
 BNL-T-
 BNL-tr-
 RP-
 FHWA-RD-
 PTP-
 BNL-NRC-
 DOE/DOC-

Brookhaven National Lab., Upton, NY. Policy Analysis Div
 PU/CES-

245 TID-85 Bundesministerium fuer Bildung und

Brooklyn. Polytechnic Inst.
 R-
 PIB-
 PIBAL-

Brooklyn. Polytechnic Inst. Microwave Research Inst.
 PIBMRI-

Brown Engineering Co. Inc., Huntsville, AL
 R-
 SE-

Brown Engineering Co. Inc., Huntsville, AL. Research Labs.
 RL-NXDO-

Brown Univ., Providence, RI (USA)
 BROWN-U-CM-
 BROWN-U-TR-
 BROWN-U-
 BM-
 BT-
 RMB-

Brown Univ., Providence, RI (USA). Dept. of Physics
 BROWN/HET-

Brown Univ., Providence, RI, Center for Dynamical Systems
 CDS-TR-

Brown Univ., Providence, RI, Div. of Engineering
 SAR-

Brown Univ., Providence, RI, Engineering Materials Research
 Lab.
 EMRL-

Brown Univ., Providence, RI, Graduate Div. of Applied
 Mathematics
 A11-
 A11-S-
 A11-T-
 A18-
 GDAM-A-

Brown and Root, Inc., Houston, TX (USA)
 B/R-

Brown-Firth Research Labs., Sheffield, England
 RLK-

Brush Beryllium Co., Cleveland, OH
 BB-
 BBC-
 BBC-TR-
 TI-

Brush Wellman Inc., Elmore, OH
 BW-TR-

Budd Co., Philadelphia, PA
 NER-

Budd Co., Testing Labs., Philadelphia, PA
 CTD-

Building Research Establishment, Watford (UK)
 BRE-CP-

Bundesanstalt fuer Materialpruefung, Berlin, F.R. Germany
 BAM-J-

Bundesforschungsanstalt fuer Ernaehrung, Karlsruhe (F. R.
 Germany). Inst. fuer Chemie und Technologie
 BFE-

Bundesforschungsanstalt fuer Lebensmittelfrischhaltung,
 Karlsruhe (West Germany)
 ZAED-BIBL-
 BFL-

Bundesgesundheitsamt, Berlin (West Germany) Inst. Fuer
 Wasser-Boden-und Lufthygiene
 WaBoLu-

Bundesgesundheitsamt, Neuherberg/Muenchen (F.R. Germany)
 STH-

Bundesministerium der Verteidigung, Bonn (F. R. Germany).
 Wehrtechnik
 BMVg-FEWY-
 BMVg-FBWT-

Bundesministerium des Innern, Bonn (Germany, F.R.)
 BMI-SR-

Bundesministerium fuer Bildung und Wissenschaft, Bonn (West
 Germany)
 BMBW-FB-W-
 DEU-
 BMBW-At-T-

Bundesministerium fuer Forschung und Technologie, Bonn
(Germany, F.R.)

BMFT-FE-K-
BMFT-
BMFT-FB-HA-
FKZ-
BMFT-FB-RS-
BMFT-FB-SS-
BMFT-FB-T-
BMFT-FB-M-
BMFT-FB-K-
BMFT-FB-DV-
BMFT-FB-W-
BMFT-FBM-
BMFT-FBT-
BMFG-FB-ID-
BMFT-FB-ID-
INKA-CONF-
BMFT-FBHA-

Bundesministerium fuer Wirtschaft, Bonn (F.R. Germany)
DEU-Bundesministerium fuer Wissenschaftliche Forschung, Bad
Godesberg (West Germany)
BMWF-FB-W-Bureau International des Poids et Mesures, 92 - Sevres
(France)
CCEMRI-
BIPM-Bureau de Recherches Geologiques et Minieres (BRGM), 45 -
Orleans (France)
BRGM-DGC-

Bureau of Aeronautics (Navy), Washington, DC (USA)

BU-AER-DR-
BU-AER-INST-
BU-AER-AD-
AD-
OR-
RICO-

Bureau of Agricultural and Industrial Chemistry. Eastern
Regional Research Lab., Wyndmoor, PA
AIC-Bureau of Census, Washington, DC
FT-
GSS-Bureau of East-West Trade, Washington, DC, Office of Export
Administration
EAB-CEA-Bureau of Indian Affairs, Window Rock, AZ (USA). Navajo
Area Office
INT/DES-
INT-FES-
DES-Bureau of Labor Statistics, Washington, DC
BLS-
BLS-Bull-
DOL-BLS-B-Bureau of Land Management, Anchorage, AK (USA). Alaska
Outer Continental Shelf Office
BLM-YK-ES-
BLM/ME-Bureau of Land Management, Los Angeles, CA (USA). Pacific
Outer Continental Shelf Office
BLM-YN-ES-Bureau of Land Management, NY
BLM/GCS/NY-Bureau of Land Management, New Orleans, LA.
OCS-Bureau of Land Management, Washington, DC
EIS-MS-Bureau of Land Management, Washington, DC. Div. of Minerals
Environmental Assessment
BLM-ME-Bureau of Medical Services, Hyattsville, MD. Div. of
Emergency Medical Services.
HRP-Bureau of Medicine and Surgery (Navy)
NAVMEC-P-Bureau of Mines
BM- (see also USBM)
BM-IC- (see also IC)
S-

IC- (see also BM-IC)
USBM- (see also BM)
USBM-C-
USBM-TPR-
USBM-TR-
USBM-U-

Bureau of Mines, Albany, OR
USBM-RC-Bureau of Mines, Albany, OR. Albany Metallurgy Research
Center
AMRC-Bureau of Mines, Amarillo, TX. Helium Div.
BM-CP-
BM-Taps-Bureau of Mines, Bruceton, PA
WCA-Bureau of Mines, Denver CO Denver Mining Research Center
BM-TPR-Bureau of Mines, Manila (Philippines)
CREN-KIN-Bureau of Mines, Morgantown, WV
CEP-Bureau of Mines, Pittsburgh, PA (USA)
USBM-J-Bureau of Mines, Salt Lake City, UT. Salt Lake City
Metallurgy Research Center
USBM-RR-
BM-TPR-

Bureau of Mines, Washington, DC (USA)

USBM-DFR-
OFR-
BM-Bull-
BM-RI-
EIS-AA-
BM-B-
BM-SP-
BM-TP-
BM-PPS-
BM-BULL-
BM-EP-
BM-Mon-
BM-MYB-
BU-MYB-
TT-
BM-PR-
BM-CIRC-
BM-MC-
EIS-PA-
BM-MCP-
BM-CT-
BM-MP-
BM/HB-

Bureau of Mines, Washington, DC. Office of Coal Research,
Washington, DC
ELR-Bureau of Mines. Applied Physics Research Lab., College
Park, MD
APRL-
APRL-E-Bureau of Mines. Electrotechnical Lab., Norris, TN
ETL-
NOR- (see ETL)Bureau of Mines. Explosives Research Lab., Pittsburgh, PA
BM-LIV-Bureau of Mines. Intermountain Experiment Station, Salt
Lake City, UT
RR-Bureau of Mines. Metallurgical Div., Boulder City, NV
Q-Bureau of Mines. Metallurgical Div., Tucson, AZ
TME-Bureau of Mines. Northwest Electrodevelopment Lab.,
Albany, OR
BM-B-
BM-II-Bureau of Mines. Oil Shale Research Branch, Laramie, WY
BM-OSRD-Bureau of Mines. Pittsburgh Energy Research, Pittsburgh,
PA
BM-TPR-Bureau of Mines. Pittsburgh Mining and Safety Research
Center, Pittsburgh, PA
BM-TPR-

Bureau of Mines. Salt Lake Experimental Station, Salt Lake City, UT
SLMR-

Bureau of Mines. Special Minerals Investigation Branch, Washington, D. C.
BM-SMIB-

Bureau of Mines. Thermodynamics Lab., Bartlesville, OK
BM-PES-

Bureau of Naval Personnel
NAVPERS-

Bureau of Naval Weapons, Washington, DC (USA)
BU-WEPS-
NAVWEPS-OP-
BU-WEPS-RRSY-
SR-1A-
SR-1B-
TAP-RA-

Bureau of Ordnance (Navy)
NAVORD-
OP-

Bureau of Ordnance (Navy). Evaluation and Analysis Staff
EAS-TN-

Bureau of Radiological Health, Rockville, MD
BRH/DMRE-
BRH/SWRHL-
BRH/OBD-
BRH/OCS-
BRH/ORO-
DMRE-
DHEW-
ORO-
NF-
DHEW/FDA-
FDA-
FDA/BRH-
DHEW/PUBL/FDA-
BDA/BRH-

Bureau of Radiological Health, Rockville, MD. Div. of Electronic Products
BRH/DEP-
DEP-

Bureau of Radiological Health, Rockville, MD. Div. of Environmental Radiation
BRH/DER-

Bureau of Radiological Health, Rockville, MD. Div. of Training and Medical Applications
DHEW/PUB/FDA-

Bureau of Radiological Health, Rockville, MD. Office of Data Systems and Mathematics
FDA/DF-

Bureau of Radiological Health, Winchester, MA. Northeastern Radiological Health Lab.
BRH/NERHL-

Bureau of Reclamation (Interior)
G-

Bureau of Reclamation, Denver, CO
REC-ERC-
SA-

Bureau of Reclamation, Denver, CO. Office of Chief Engineer
REC-OCE-

Bureau of Reclamation, Salt Lake City, UT. Region 4
EIS-UT-
EIS-NM-

Bureau of Reclamation, Washington, DC
TT-

Bureau of Ships, Washington, DC (USA)
BuShips-
NAVSHIPS-

Bureau of Solid Waste Management, Cincinnati, OH
TSR-
BSWM-SW-
TO-

Bureau of Solid Waste Management, Rockville, MD
WP-
CT-

Bureau of Yards and Docks
WD-
NAVDOCKS-P-
NAVDOCKS-TP-PL-
NAVDOCKS-TP-TE-

247 TID-85

CEA Centre de Marcoule, 30 -

Bureau of Yards and Docks. Office of the Chief of Civil Engineers, Washington, D. C.
TM-

Bureau of the Census, Washington DC
MC-

Burns and Roe, Inc., Oradell, NJ
BAR-
BR-E-

Burroughs Corp., Paoli, PA
NR-

Business and Defense Services Administration, Washington, DC
BDSA-

Business and Technological Systems, Inc., Seabrook, MD
BTS-TR-

Byron Jackson Pumps, Inc., Los Angeles, CA
BJ-PD-

C

CEA Centre d'Etudes Nucleaires de Cadarache, 13 - Saint-Paul-les-Durance (France). Dept. des Reacteurs a Eau
CEA-N-

CEA Centre d'Etudes Nucleaires de Cadarache, 13 - Saint-Paul-les-Durance (France). Dept. des Reacteurs a Neutrons Rapides
DRNR-P-

CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France)
DSN-
EDF-DER-HT-

CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France). Dept. de Genie Radioactif
CEA-R-

CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France). Dept. de Protection
CEA-NT-
CEA-R-

CEA Centre d'Etudes Nucleaires de Fontenay-aux-Roses, 92 (France). Inst. de Protection et de Surete Nucleaire
CEA-IPSN-DSN-
CEA-IPSN-RA-
IPSN-RA-

CEA Centre d'Etudes Nucleaires de Grenoble, 38 (France). Lab. d'Electronique et de Technologie de l'Informatique
CEA-LETI-ME-
CEA-LETI-MCTE-
CEA-LETI-MEA-
CEA-LETI-MEP-
CEA-LETI-EPA-CRM-

CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France)
SES/PUB/AI-
CEA-N-

CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Services d'Electronique
CEA-SES-PUB-SAI-
SES/INT/SAI-
SES/PUB/SERF-
CEA-SES-INT-SAI-
CEA-SES-INT-SGM-
CEA-SES-INT-SEG-
CEA-SES-INT-SERF-
CEA-SES-SEG-INT-
CEA-S-MCH-MENT-

CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Div. de la Physique
CEA-IRF-DPh-

CEA Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette (France). Service d'Electronique Physique
MCH-MENT-

CEA Centre d'Etudes de Bruyeres-le-Chatel, 92 - Montrouge (France)
CEA-N-
CEA-R-

CEA Centre d'Etudes de Limeil, 94 - Villeneuve-Saint-Georges (France)
CEA-R-
CEA-N-

CEA Centre de Marcoule, 30 - Bagnols-sur-Geze (France). Service du Plutonium

CEA-BIB-

CEA, 75 - Paris (France). Dept. des Programmes
CEA-DPg-

CEA, 92 - Fontenay-aux-Roses (France). Commission
d'Etablissement des Methodes d'Analyse (CETAMA)
CEA-CETAMA-ACCU-
CEA-CETAMA-

CGS Scientific Corp., Watertown, MA. Datametrics Div.
CGS-TR-

CONVAIR, Fort Worth, TX
AE-

Cable Technology Labs., Inc., New Brunswick, NJ (USA)
CTL-

Cabot Corp., Billerica, MA
74-CQ-

Caen Univ., (France)
FRNC-CONF-
FRNC-TH-
FRNC-R-

Caen Univ., 14 (France). Lab. de Physique Corpusculaire
LPCC-T-

California Dept. of Food and Agriculture, Sacramento (USA)
LRP-

California Energy Commission, Sacramento
CAEC-

California Inst. of Tech., Pasadena (USA)
CIT-GJCP-TN-
CALT-
CH-23-R-
CIT-
CIT-IGC-(see IGC)
CIT-XRR-
IGC-
IMR-TR-
K-
LAP-
PR-
TR-
BBSQ-
AIAA-Paper-

California Inst. of Tech., Pasadena. Div. of Engineering
and Applied Science
KH-R-

California Inst. of Tech., Pasadena. Environmental Quality
Lab.
EQL-Memo-
EQL-Report-
EQL-MR-

California Inst. of Tech., Pasadena. Hale Observation
GAP-

California Inst. of Tech., Pasadena. Hydrodynamics Lab.
N-

California Inst. of Tech., Pasadena. Jet Propulsion Lab.
CIT-JPL- (see JPL)
EP-
JPL-
JPL-(project)-
JPL-EP-
JPL-GMS-
JPL-Memo-
JPL-NPS-
JPL-PR-
JPL-TM-
JPL-TR-
JPLAI/LS-
JPLAI/TR-

California Inst. of Tech., Pasadena. Synchrotron Lab.
CTSL-
CTSL-IR-

California Public Utilities Commission, San Francisco (USA)
CPUC-A-

California Research Corp., Richmond, CA
AC-
CRC-
CRC-AEC-
CRC-NEPA-

California Research Corp., San Pablo Lab., San Pablo, CA
SPL-

California Research and Development Co. Berkeley, CA
LRL-

LWS-

California Research and Development Co. Livermore Lab.,
Livermore, CA
LWS-
MTA-

California Research and Development Co. Livermore Research
Lab., Livermore, CA
LRL- (see also MTA)
LWS-
MTA-(see also LRL)

California Research and Development Co. Livermore, CA
CRD-
LWS-
P-(letter)-
D-F-
D-T-

California State Air Resources Board, Sacramento, CA
ARB-R-PCA-

California State Dept. of Health, Berkeley. Air and
Industrial Hygiene Lab
CA/DOH/AIHL/SP-

California State Div. of Highways, Sacramento.
Transportation Lab.
CA-DOT-TL-

California State Div. of Oil and Gas, Sacramento, CA
JOB-

California Univ., Berkeley (USA)
UCAL-TN-DR-

California Univ., Berkeley (USA). Dept. of Civil
Engineering
UCB/SESM-

California Univ., Berkeley (USA). Dept. of Materials
Science and Mineral Engineering
UCB/RP-

California Univ., Berkeley (USA). Dept. of Physics
Cal-U-TR-

California Univ., Berkeley (USA). Electronics Research Lab.
UCB/ERL-M-

California Univ., Berkeley (USA). Energy and Resources
Group
UCB/ERG-
ERG-

California Univ., Berkeley (USA). Inst. of Engineering
Research
CAL-U-HE-
CAL-U-IER-CORP-
CAL-U-IER-

California Univ., Berkeley (USA). Sanitary Engineering
Research Lab.
UCB-SERL-
UCB/SERL-

California Univ., Berkeley. Dept. of Architecture.
HRP-

California Univ., Berkeley. Earthquake Engineering
Research Center
UCB/EERC-

California Univ., Berkeley. Lawrence Berkeley Lab.
PEP-
LCBQ-
VTL-PUB-

California Univ., Berkeley. Structural Engineering Lab.
HEDL-SI-

California Univ., Davis (USA). Crocker Nuclear Lab.
CNL-UCD-

California Univ., Davis, Dept. of Animal Science
UCAL-WRC-W-

California Univ., Davis. Dept of Land, Air, and Water
Resources
NOSC/TD-
NOSC/TR-

California Univ., Davis. Water Science and Engineering
Section
WRC-W-

California Univ., Irvine. Combustion Lab
UCI-ARTR-

California Univ., Irvine. Dept. of Chemistry
B-

California Univ., Los Angeles (USA). Dept. of Materials

UCLA-ENG-

California Univ., Los Angeles (USA). Inst. of Geophysics
UCLA-IG-SR-

California Univ., Los Angeles (USA). Plasma Physics Group
UCLA/PPG-

California Univ., Los Angeles (USA). School of Engineering
and Applied Science
UCLA-ENG-P-

California Univ., Richmond (USA). Inst. of Engineering
Research
CAL-U-CIVIL-

California Univ., Richmond. Earthquake Engineering
Research Center
EERC-

California Univ., Riverside (USA). Inst. of Geophysics and
Planetary Physics
UCR/IGPP-

California Univ., Berkeley (USA). Dept. of Mechanical
Engineering
FM-
UCB-ME-

California Univ., Berkeley, CA
UCB-
UCRL-Pub-
SERL-

California Univ., Berkeley. Coll. of Engineering
WHM-
ORC-

California Univ., Berkeley. Crocker Lab.
UCRL-
BP-

California Univ., Berkeley. Dept. of Engineering
UCM-

California Univ., Berkeley. Div. of Aeronautical
Sciences
AS-

California Univ., Berkeley. Div. of Applied Mechanics
AM-

California Univ., Berkeley. Earth Sciences Div
EEB-ENV-

California Univ., Berkeley. Electronics Research Lab.
AF-TDR-
ERL-
TM-
GK-

California Univ., Berkeley. Inst. of Engineering
Research
AS-(year)-(number)
CDRP-
SESM-
HE-
MD-

California Univ., Berkeley. Lawrence Radiation Lab.
BECY-(yr)-(no.)
BEJG-
MDT-
MT-

California Univ., Berkeley. Radiation Lab.
37 RR- (see RL-19.2.-)-
37 SM- (see RL-19.4.-)-
AB-
Anal-Misc- (see RL-1.7)
Arc-S- (see RL)
Assay- (see RL-2.0.)
BC- continued as UCRL
BEI-
Beta- (see RL-3.5.-)
Beta-S- (see RL-3.6.-)
BJM-
C-2-184-M- (see RL-33.5.-)-
C-2-184-W- (see RL-33.3.-)
Chem-M- (see RL-4.5.-)
Chem-S- (see RL-4.6.-)
COC-
COI-
Col.Spec-
E-Spec- (see RL-6.6.)
EE-
EE-Spec- (see RL-7.6.)
Elec. Eng. Spec- (see RL-7.6.)
Eng.-Spec- (see RL-8.6.)
Fund.-
Fund.-P- (see RL-9.5.(mo/yr))
Fund.-S- (see RL-9.6.)
GA- (see RL-4.6.)
RI-W- (see RL-15.3.-)-

RIH RR- (see RL-15.1.-)
RI-M- (see RL-15.5.-)-
RI-S- (see RL-15.6.-)
R-
RL-1.7.-through RL-36.6.-
RL-Misc-
RL-NPE-
S- (see RL-16.6.-)
Spec- (see RL-16.6.-)
Spec. Sem- (see RL-Misc.-)-
Sump.-P- (see RL-17.5.-)
Sump.-Spec- (see RL-17.6.-)
Vac. (see RL 20.6.-)
Vac.- Spec (see RL-20.6.-)
WM-
XA (see RL-22.2.-)-
XA (see RL-22.4.-)-
XA-
XA (see RL-23.4.-)-
XA-Spec (see RL-21.6.-)-
XAC (see RL-21.6.-)-
XAH (see RL-24.4.-)-
XAH (see RL-25.4.-)-
XAH-
XAH (see RL-26.1.-)-
XAH (see RL-26.4.-)-
XAH-SM (see RL-25.4.-)-
XAH (see RL-24.6.-)-
XAS (see RL-21.6.-)-
XC (see RL-29.4.-)-
Z-P (see RL-27.5.-)-
Z-Special (see RL-27.6.-)-
ID-Spec- (see RL-16.6.-)
J-P- (see RL-10.5.(no./Yr))
J Spec- (see RL-10.6.-)
JHW-
K-P- (see RL-11.5.(mo/yr))
Kappa-P- (see RL-Misc.)
Mag. S.- (see RL-27.6.)
Mag. Spec- (see RL-27.6.)
MB-
MB-(initials)-
CMech. Eng. Spec- (see RL-12.6.)
MM- (see RL-7.6.)
MRL-(initials)-
Nomen.- (see RL-13.0.)
PC-
P-
Theo.-P- (see RL-18.5.)
TL- (see RL-27.6.)
UCID-
UCRL-
UCRL-BC- (see BC)
UCRL-COCB-
UCRL-COI-
UCRL-COPD-
UCRL-COT-
UCRL-COVA-
UCRL-Spec- (see RL-16.6.)
UCRL-Trans-
E-P-
Mech. Eng. Spec- (see RL-12.6.-)
NPC-
BP- (continued as UCRL)
CVL-
SI-S- (see RL-5.6.-)
DI-S- (see RL-5.6.-)
DI-SM- (see RL-5.4.-)
DIM- (see RL-5.5.-)
DIW- (see RL-5.3.-)

California Univ., Berkeley. Space Sciences Lab.
NSF-GA-
SSL-SER-

California Univ., Davis. Crocker Nuclear Lab.
UCD-CNL-
UCD-CNL-EX-
ARB-R-PCA-

California Univ., Davis. School of Veterinary Medicine
UCD-

California Univ., Irvine Campus
UCI-

California Univ., La Jolla, CA
SM-
UCSD-

California Univ., La Jolla. Inst. of Marine Resources
IMR-
UC-IMR-

California Univ., La Jolla. San Diego Inst. of Pure and
Applied Physical Sciences
ARO-

California Univ., Livermore, CA
COVA-

California. Univ., Livermore. Coll. of Engineering
ERL-

California. Univ., Livermore. Lawrence Livermore Lab.
CIC-C-
CIC-F-
LTSS-
DNA-PR-
M-
CIC-D-
LER-
LLL-NUREG-
LLL-
COT-
UR-
LLL/TB-
LLL-MISC-
LLL-T-
LLL/UCAR-
LLL/M-
USP-
SAND-trans-

California. Univ., Livermore. Lawrence Radiation Lab.
ADN-
CIC-
DN-
ENS-
SPR-
LES-
PMO-
UCRL-
UCRL-COC-
UCRL-Pub-
UOPAC-
UOPB-
CIC-L-
CIC-N-

California. Univ., Livermore. Radiation Lab.
COI-
COPO-
COPP-
LE-
LER-
PNU-
COPJ-
CV- (yr)-(no.)

California. Univ., Los Angeles, CA
N-
UCL- continued as UCRL
UCLA-

California. Univ., Los Angeles. Dept. of Chemistry
CONTRIB-

California. Univ., Los Angeles. Dept. of Engineering
UCLA-NEL-

California. Univ., Los Angeles. Dept. of Physics
TR-

California. Univ., Los Angeles. Plasma Physics Group
R-
PPG-

California. Univ., Los Angeles. School of Engineering and
Applied Science
PELR-

California. Univ., Riverside, CA
UCR-

California. Univ., Riverside. Inst. of Geophysics and
Planetary Physics
IGPP-UCR-

California. Univ., San Francisco, CA
UCSF-

California. Univ., Santa Barbara, CA
UCSB-
UCSB-GEN-10-PA23-

California. Univ., Santa Cruz, CA
UCSC-

Callery Chemical Co., PA
CCC-(contract)
CCC-(contract)-(letters)
SP-
D-

Calspan Corp., Buffalo, NY
CALSPAN-WB-
CALSPAN-NA-
CALSPAN-ZN-
KL-
CALSPAN-NC-
CALSPAN-AI-

CALSPAN-NR-
CALSPAN-ZM-
CALSPAN-WG-

Calspan Corp., Buffalo, NY. Environmental Systems Dept
CALSPAN-ND-

Cambridge Corp., MA (USA)
CAM-EM-

Cambridge Electron Accelerator, MA
CEA-
CEAL-
CEAL-TM-

Cambridge Language Research Unit, Cambridge, England
ISU-

Cambridge Univ. (UK). Dept. of Engineering
CUED-F-CAMS-TR-
CUED/C-Mech/TR-
CUED/A-NUCL-TR-

Cambridge Univ., (UK)
CAM-
NRCE/R-

Cambridge Univ., (UK). Cavendish Lab.
HEP-
CPB-

Cambridge Univ., (UK). Dept. of Applied Mathematics and
Theoretical Physics
DAMTP-

Cambridge Univ., (UK). Dept. of Engineering
CUED/C/MATS/TR-

Canada Centre for Mineral and Energy Technology, Ottawa,
Ontario
Canmet-
MRP/MRL-
MRP/MSL-

Canada Mortgage and Housing Corp., Ottawa, Ontario
SCAT-
NMA-

Canada West, Palm Springs, CA
C-W-

Canada. Armament Research and Development Establishment,
Valcartier (Quebec)
CARDE-(no.)/(yr)
CARDE-TM-

Canada. Defence Research Board
CD-
DR-
DSI-
DSI-Trans-
R/AE-
SAG-MEMO-

Canada. Defence Research Board. Scientific Information
Service
SUM-
T-

Canada. Defence Research Chemical Labs., Ottawa
DRCL-

Canada. Defence Research Northern Lab., Fort Churchill,
Manitoba
DRNL-TP-

Canada. Defence Research Telecommunications Establishment,
Ottawa
DRTE-
DRTE-Publ.-

Canada. Dept. of Mines and Resources. Bureau of Mines
SR-
TR-

Canada. Dept. of Mines and Technical Surveys
ES-
Memo-

Canada. Dept. of Mines and Technical Surveys. Mines
Branch
GPR-
R-
IR-
MD-
MD-TR-
PM-
PM-I-
PM-M-
PM-R-
PM-T-
TR-
TB-

Canada. Dept. of National Health and Welfare. Radiation Protection Div., Ottawa
CNHW(RP)-(no.)
RPD-

Canada. Dept. of Transport. Meteorological Branch, Toronto
CIR-
TEC-

Canada. Experimental Station, Suffield, Alberta
AF-
F-
SES-TN-

Canada. Naval Research Establishment, Dartmouth, N. S.
NRE-

Canada. Royal Canadian Air Force. Central Experimental and Proving Establishment, Rockcliffe, Ont.
CEPE-

Canadian Admiral Corp. LTD., Port Credit (Ontario)
CCC-

Canadian Armament Research and Development Establishment, Valcartier (Quebec)
CARDE-TN-
CARDE-TR-
DREV-TN-

Canadian Energy Research Institute, Calgary, Alberta
CERI-S-

Canadian General Electric Co. Ltd., Peterborough, Ontario. Civilian Atomic Power Dept.
R-CAP-
DF-

Canadian Nuclear Association, Toronto (Ontario)
67-CNA-
CNA-74-
CNA-TS-
77-CNA-

Canadian Standards Association
CSA-Z-

Canadian Westinghouse Co., Ltd., Atomic Energy Div., Hamilton, Ont.
CWAED-

Cape Town Univ. (South Africa). Dept. of Mechanical Engineering
UCT-Report-

Capehart-Farnsworth Corp., Fort Wayne
SCL-

Carbide and Carbon Chemicals Co., Paducah, KY
KY-
KYL-

Carbide and Carbon Chemicals Corp. K-25 Plant, Oak Ridge, TN
A-
B-
C-
CB-
VT-
K-
KA-
KAD-
KAE-
KB-
KD-
KLI-
KLO-
KP-
KS-
KU-
KZ-
Memo-
PD-
PDD-
CK-
CKC-
CT-

Carbide and Carbon Chemicals Corp. Substitute Alloy Materials Labs., NY
BA-R-
BD-R-
C-1-R-
DL-R-
EN-R-
DA-R-
D-R-

Carbide and Carbon Chemicals Corp., Oak Ridge National Laboratory, Oak Ridge, TN
CCC-

Carbide and Carbon Chemicals Corp., Oak Ridge, TN

251 TID-85 Center for Disease Control, Atlanta, GA.

BB-
JC-
KCI-
PI-
TL-
D-

Carbide and Carbon Chemicals Corp., Y-12 Plant, Oak Ridge, TN
Y-
Y-(Letter/no.)-
CY-

Carborundum Co. Research and Development Div., Niagara Falls, NY
GV-

Carborundum Metals Co., Inc., Akron, NY
CM-(no.)-D
CM-U-
CMC-U-(yr)

Carnegie Inst. of Tech., Pittsburgh, PA
CAR-
CIT-
CIT-ORD-
EAC-
EC-

Carnegie Institution of Washington, D.C.
S-

Carnegie Institution of Washington, Pasadena, CA
BBSO-

Carnegie-Mellon Univ., Pittsburgh, PA
CMU-NE-

Carnegie-Mellon Univ., Pittsburgh, PA. Dept of Computer Science
CMU-CS-

Carnegie-Mellon Univ., Pittsburgh, PA. Dept of Mechanical Engineering
PR/EPA-

Carnegie-Mellon Univ., Pittsburgh, PA. Dept of Metallurgy and Materials Science
CMU-
JWTR-

Carnegie-Mellon Univ., Pittsburgh, PA. Management Sciences Research Group
RR-
WP-

Carolinas-Virginia Nuclear Power Associates, Inc., Charlotte, NC
CVNA-

Case Institute of Tech., Cleveland, OH
AMRA-CR-
CITC-
W-

Case Western Reserve Univ., Cleveland, OH. Dept. of Fluid, Thermal and Aerospace Sciences
SQUID-TR-CWRU-

Case Western Reserve Univ., Cleveland, OH. School of Engineering
FTAS/TR-

Catalyst Research Corp., Baltimore, MD
LWL-

Catalyst Research Corp., Boston, MA
PR-C-

Catalytic Construction Co., Philadelphia, PA
CCCC-
FMPC-

Catania Univ. (Italy). Istituto di Fisica Teorica
PP-

Catholic Univ. of America, Washington, DC
CUA-NE-

Ceditions and Designs Inc., McLean, VA
DT/TR-

Cekmece Nuclear Research and Training Center, Istanbul, Turkey
CNEAM-R-

Cement- och Betonginstitutet, Stockholm (Sweden)
CBI-F-

Center for Disease Control, Atlanta, GA. Environmental Health Services Div.

HRP-

Center for Information and Numerical Data Synthesis, West
Lafayette, IN
CINDAS-TPRC-

Center for The Environment and Man, Inc., Hartford, CT
CEM-
GEM-

Central Air Documents Office, Wright-Patterson AFB, OH
ATI-
BTI-
F-TR-(no.)-(letters)

Central Electricity Generating Board, Barnwood (UK).
Generation Development and Construction Div.
CEGB-GSC-R-

Central Electricity Generating Board, Berkeley (UK).
Berkeley Nuclear Labs.

CEGB/NW/SSD/RR-
CEGB-TPRD/B-
CEGB-RD/B-
FEWP/P-
FRDC/FEWP/P-
FRPC-FEWP-
RD/B/H-
SGHWR-FEMWG-
CFR/BMWP/P-
CFR/HWP/P-
CFR/THWP/P-
FREDSWG/P-
RPC/SH/P-
CFR-BMWP-P-
CFR/EST/P-
JNPC-FEWP-
JNPC/FEWP(CPSG)P-
JNPC/RPWP/N-
CE-BNL-BIB-
CFR/DCWG-
CFR/SMWP/P-
CNDG-
FRAMM/N-
RPC/HT/N-
RPC/Mk2/CPSG/P-
FRDC/CEWP/P-
FRDC/FEWP/CPN-
FRDC/MWP/P-
FRDC/CPWP/P-
CFRSP/P-
CFR/CEWP/P-
FRCMWG/P-
CEGB-RD/B/M-
FRDC/MWP/CCCSG/P-
SGHW/FEWG/P-
SMWG/P-
FRDC/MWP/MPSG/P-
HPM-
CEGB-RD/B/N-
CE-Bib-
CEGB-RD/B/N-
CEGB-RD-B-N-
RD-B-N-
CEGB-RD-B-

Central Electricity Generating Board, London (England).
Computing Branch
RD/C/N-
TDB-

Central Electricity Generating Board, London (England).
Nuclear Health and Safety Dept.
RD/L/N-
NHS-

Central Electricity Generating Board, London (UK)
CEGB/R/H/R-
CEGB-P-
CE-Trans-

Central Electricity Generating Board, London (UK).
Translations Section
CEGB-Trans-

Central Electricity Generating Board, Southampton (England)
Marchwood Engineering Labs.
R/M/N-

Central Electricity Generating Board, Southampton (UK).
Marchwood Engineering Labs.
RD/M-

Central Inst. for Industrial Research, Blindern (Norway)
CIIR-
SI-

Central Intelligence Agency, Washington, D. C.
CIA/RR-PR-
CIA/SI-
OSI-SR-

ER-IESR-

Central Intelligence Agency, Washington, D. C. Office of
Computer Service
CHIVE/R-

Central Lab., TNO, Delft (Netherlands)
CL-

Centrala Driftledningen, Vaellingby (Sweden)
CDL-PM-

Centralna Lab. Ochrony Radiologicznej, Warsaw (Poland)
CLOR/Foton-
CLOR/IBJ-
CLOR/IO-

Centre Informazioni Studi Esperienze, Milan, Italy
CISE-
CISE-E-
CISE-N-
CISE-R-

Centre National d'Etudes Spatiales, 31 - Toulouse (France)
CNES-
CNES-NT-

Centre National de Documentation Scientifique et Technique,
Brussels (Belgium)
NCWTD-CNDST-BIB-

Centre National de la Recherche Scientifique, 13 -
Marseille (France). Lab d'Astronomie Spatiale
LAS-PRC-

Centre National de la Recherche Scientifique, 13-Marseille
(France). Centre de Physique Theorique
CNRS-CPT-
CNRS-CPT-P-

Centre National de la Recherche Scientifique, 31 - Toulouse
(France). Lab. d'Automatique et d'Analyse des systemes
LAAS-PUBL-

Centre National de la Recherche Scientifique, 45 - Orleans-
la-Source (France). Centre de Recherches sur la Physique
des Hautes Temperatures
ESA-CR(P)-

Centre National de la Recherche Scientifique, 67 -
Strasbourg (France)
CRN-C-

Centre National de la Recherche Scientifique, 67 -
Strasbourg (France) Centre de Recherches Nucleaires
CNRS-CBH-
CRN/HE-
CRN-T-
CRN-CNPA-
CRN-PN-
CRN-HE-

Centre National de la Recherche Scientifique, 75 - Paris
(France)
GESER-
CNRS-RA-

Centre National de la Recherche Scientifique, 91 - Orsay
(France)
CSNSM-TS-

Centre National de la Recherche Scientifique, 91 - Orsay
(France) Centre de Spectrometrie Nucleaire et de
Spectrometrie de Masse
CSNSM-T-
CNRS-CSNSM-
CSNSM-R-
LRB-

Centre National de la Recherche Scientifique, 92 - Meudon-
Bellevue (France). Lab de Bellevue
CNRS-RSA-

Centre d'Etude de l'Energie Nucleaire, Mol (Belgium)
IPC-N-

Centre de Physique Electronique et Corpusculaire, Orsay,
France
WR-

Centre de Recherches Scientifiques et Techniques de
l'Industrie des Fabrications Metalliques, Brussels (Belgium)
CRIF-NT-

Centre de Recherches du Service de Sante des Armees, 75 -
Paris (France)
CRSSA-
CRSSA-RA-

Centre de Recherches du Service de Sante des Armees, 92 -
Clamart (France). Div. de Biologie Generale et Ecologie
CRSSA-BGE-

Centre de Recherches en Physique de l'Environnement

Terrestre et Planetaire, Orleans (France). Dept. Physique
et Chimie de l'Environnement
CRPE-NT-

Centre de Recherches en Physique des Plasmas, Lausanne
(Switzerland).
LRP-

Centro Applicazioni Millari Energia Nucleare, S. Piero a
Grado (Italy)
CAMEN-

Centro Brasileiro de Pesquisas Fisicas, Rio de Janeiro
CBPF-A-
CBPF-NF-
CBPF-MQ-
CBPF-NT-
CBPF-CS-
CBPF-

Centro Tecnico Aeroespacial, Sao Jose dos Campos (Brazil).
Inst. de Atividades Espaciais
CTA-IAE-
CTA-EAV-
CTA-EAV-NT-
CTA-LEA-

Centro de Energia Nuclear na Agricultura, Piracicaba
(Brazil)
CENA-BD-

Centro de Energia Nuclear na Agricultura, Sao Paulo (Brazil)
CENA-BC-
CENA-BT-

Centro de Pesquisas Biologicas, Rio de Janeiro (Brazil)
DIPCE-

Centro di Studio per la Fisica delle Microonde, Florence
(Italy)
CM-R-

Centrul de Astronomie si Stiinte Spatiale, Cluj (Romania)
CASS-A-

Ceska Akademie Zemedelska, Prague (Czechoslovakia).
Vyzkumny Ustav Potravinarskeho Prumyslu
SZ-

Ceska Vedeckotechnicka Spolecnost, Prague (Czechoslovakia).
Dum Technicky
CVTS-nn-

Ceskoslovenska Akademie Ved, Prague. Laborator
Radiologicke Doyimetrie
LRD-

Ceskoslovenska Akademie Ved, Prague. Ustav Fyziky Plazmatu
IPPCZ-

Ceskoslovenska Akademie Ved, Rez. Ustav Jaderneho Vyzkumu
UJV-
UJV-mf-

Ceskoslovenska Akademie Ved, Rez. Ustav Jaderne Fyziky
UJF-

Chalmers Tekniska Hoegskola, Goeteborg (Sweden). Inst. for
Electromagnetic Field Theory and Plasma Physics
CTH-IEFT/PP-

Chalmers Tekniska Hoegskola, Goeteborg (Sweden).
Institutionen foer Energiteknik
CTH-A-
CTH-IE-T-
CTH-R-
CTH-IE-R-
CTH-IE-
CTH-IE-A-

Chalmers Tekniska Hoegskola, Goeteborg (Sweden).
Institutionen foer Reaktorfyysik
GIPR-
CTH-RF-

Chalmers Tekniska Hoegskola, Goeteborg (Sweden).
Jordvaermegruppen
CTH-JVG-

Chalmers Univ. of Technology, Goteborg (Sweden). School of
Electrical Engineering
CTH-TR-

Chalmers Univ. of Technology, Goteborg, Sweden. Dept. of
Hydraulics
SER/A-

Chamberlain Corp., Waterloo, IA. Research and Development
Div.
C-

Chance Vought Corp., Dallas, TX (USA)
CVA-AER-SLAM-S-
CVA-SLAM-SR-

253 TID-85 Chicago Univ., IL (USA). USAF Radiation Lab.

VA-AER-E-
CVA-VA-AER-E-
VE-R-
AER-
TR-
CVA-PR-
CVC-

Charles River Associates, Inc., Cambridge, MA
CRA-

Charles Stark Draper Lab. Inc., Cambridge, MA
R-

Charleston Area Comprehensive Health Planning Council, SC
HRP-

Charleswater Association, Inc., Boston, MA
CAI-

Chemical Abstracts Service, Columbus, OH
CAS-

Chemical Corp., Washington, D. C.
CMLCD-

Chemical Corps Biological Labs., Camp Detrick, MD
BLIR-

Chemical Corps Engineering Command, Army Chemical Center,
MD
ENCR-

Chemical Corps Medical Labs., Army Chemical Center, MD
MLCR-
MLR-
MLRR-
MLSR-

Chemical Corps Meteorological Div. Biological Dept., Camp
Detrick, MD
BD-

Chemical Corps School, Army Chemical Center, MD
RDS-
ST-
ST-RDS-

Chemical Corps, Army Chemical Center, MD
ETF-
TCIR-
MDR-
MDRR-

Chemical Corps. Technical Command
CC-TCIR- (see TCIR)
S-
TCR-

Chemical Inspectorate. London (England)
CI-

Chemical Propulsion Information Agency, Silver Springs, MD
CPIA-Pub.-

Chemical Warfare Labs., Army Chemical Center, MD
CWL-TM-
CWL-R-
CWLSP-

Chemical Warfare Service, Edgewood Arsenal, MD
ETF-
TDMR-
MDR-
CWS-
CWS-FLM-
WS-PCS-
CWS-TDMR- (see TDMR-)

Chemical-Radiological Labs., Army Chemical Center, MD
CC-CRLIR- (see CRLIR)
CC-CRLR- (see CRLR)
CRLIR-
CRLR-
TCIR--

Chicago Operations Office, AEC
CO- (see also COO)
COO-
RD-

Chicago Univ., IL (USA)
CML-TN-P-

Chicago Univ., IL (USA). Labs. for Applied Sciences
CH-LAS-TR-
CH-LAS-SR-
CH-U-LAS-TR-

Chicago Univ., IL (USA). USAF Radiation Lab.
CH-USAF-R-

Chicago Univ., IL. Cloud Physics Lab.
UCHI-CPL-

Chicago. Univ. Chicago Midway Labs.
CML-(yr)-TN-(project no.)-(no.)
CML-L-
CML-M-
CML-SR-M-
CML-TN-

Chicago. Univ. Enrico Fermi Inst. for Nuclear Studies
EFINS-

Chicago. Univ. Enrico Fermi Inst., Princeton Univ., N. J.
Palmer Physical Lab.
EFI-

Chicago. Univ. Inst. for Nuclear Studies
CH-(INS)-

Chicago. Univ. Labs. for Applied Sciences
LAS-L-P-
LAS-SR-P-
LAS-TR-

Chicago. Univ. Metallurgical Lab.
BF-RATS-
BK-
CA-
CB-
CC-
CE-
CF-
CH-
CM-
CN-
CS-
SC-PC-
Memo-
MUC-(initials)-
N-
PC-
CK-
CL-
CP-
CT-

Chicago. Univ., IL
ARL-
EFI-
SCW-

Christian Michelsens Inst. for Vitenskap og Aandsfrihet,
Bergen (Norway)
CHI-R-

Chrysler Corp., Detroit, MI (USA)
CHRYSLER-AD-M-
CHRYSLER-BIB-
CWO-

Chrysler Corp., Detroit, MI (USA). Missile Div.
CHRYSLER-ADB-TN-
CHRYSLER-SAE-TN-
CHRYSLER-
CHRYSLER-AME-R-

Chrysler Corp., Huntsville, AL. Space Div.
HMD-R-

Cincinnati Univ., OH
AE-

Cincinnati Univ., OH. Coll. of Medicine
DNA-

Cincinnati Univ., OH. Dept. of Dermatology and Laser Labs
DERM-LL-

Cincinnati Univ., OH. Dept. of Materials Sciences and
Metallurgical Engineering
AROD-T-
NASC-

City Coll., NY
CC-

City Coll., NY. Department of Chemical Engineering
CCERI-

Civil Engineering Lab., Navy, Port Hueneme, CA
CEL-CR-
CEL-TN-
CEL-TR-
CEL-TM-

Civil and Environmental Engineering Development Activity,
Tyndall AFB, FL
CEEDA-TM-

Clarkson Coll. of Technology. Potsdam, NY. Dept. of
Physics
CPDD-

Clermont-Ferrand University, France
PCCF-RI-
PCCF-PUB-
LPN-T-

Clermont-Ferrand-2 Univ., 63 - Aubiere (France). Lab. de
Physique Corpusculaire
PCCF-T-
LPC-RI-
PCCF-

Clifton Products, Inc., Painesville, OH
CPI-

Clinch River Breeder Reactor Plant Project Office, Oak
Ridge, TN (USA)
DOE/CL/(Contract No.)-
CRBRP-PMC-
CRBRP-PS-
CRBRP-

Clinton Engineer Works, Manhattan District, Oak Ridge, TN
FE-
RTD-La-
PP-

Clinton Labs., Oak Ridge, TN (USA)
MONH-
B-
CC-CJB-
CE-
CF-(yr)(mo)
CLM-IIC-
CNL-
Z-
HP-
Mon-
Mon-(letters)-
MPR-CDC-
CL-
CL- (initials)
CL-P-

Coast Guard Research and Development Center, Groton, CT
CGR/DC-

Coast Guard, Baltimore, MD. Field Testing and Development
Center
CGTD-

Coast Guard, Washington, DC
CG-
USCG-
USCG/NTSB-MAR-

Coast Guard, Washington, DC. Office of Merchant Marine
Safety
USCG-M-

Coast Guard, Washington, DC. Office of Research and
Development
CGR/DC-
USCG-D-

Coast and Geodetic Survey, Las Vegas, NV
CGS-D-

Coast and Geodetic Survey, Rockville, MD
CGS-
CGS-C-
CGS-E-
CGS-P-

Coast and Geodetic Survey, Washington, DC (USA)
CGS-SWD-FSH-

Coastal Engineering Research Center, Fort Belvoir, VA
CERC-TM-

Coating and Chemical Lab., Aberdeen Proving Ground, MD
CCL-

Code of Federal Regulations
(no.)CFR(no.)-

Cold Regions Research and Engineering Lab., Hanover, NH
CRREL-RR-
CRREL-SR-
CRREL-
CRREL-TL-

Coles Signal Lab., Belmar, NJ
M-

College de France, 75 - Paris. Lab. de Physique Atomique
et Moleculaire
CF-LPAN-
PAECL/CHEM-
PAM-
LPC-T-

LPCTI-
 LPC-
 L.P.C.-
 LPC-TI-

 College of Aeronautics, Cranfield (England)
 COA-
 COA-MAT-
 COA-N-
 CoA-N-Mat.-

 College of William and Mary, Williamsburg, VA
 WM-

 Collins Radio Co. Dallas Div., TX
 CER-D(number)-

 Colorado Dept. of Education, Denver, CO
 ECMP-

 Colorado School of Mines, Golden, CO
 T-

 Colorado School of Mines, Golden. Dept. of Geology
 RSR-

 Colorado Springs Dept. of Public Utilities, Co
 Phoenix-

 Colorado State University, Fort Collins
 SF-

 Colorado Univ., Boulder
 JIL-A-
 UCOL-
 UCOL-P-

 Colorado Univ., Boulder (USA). Engineering Experiment
 Station
 CO-

 Colorado Univ., Boulder (USA). Nuclear Physics Lab.
 NPL-

 Colorado Univ., Boulder. Dept. of Astro-Geophysics
 CU-

 Colorado Univ., Boulder. Dept. of Mechanical Engineering
 CUMER-

 Colorado Univ., Boulder. Engineering Experiment Station
 ONR-BOS-

 Columbia Scientific Industries, Austin, TX
 CSI-IR-

 Columbia Univ., Irvington-on-Hudson, NY. Nevis Cyclotron
 Labs.
 R-
 NEVIS-

 Columbia Univ., NY
 BT-R-
 CR-
 DR-
 RD-
 SAPR-
 ID-M-
 IEI-
 MTPR-
 CER-
 CU-
 CUD-
 CUF-
 CUG-

 Columbia Univ., NY. Astrophysics Lab.
 CAL-Contrib-
 CAL-

 Columbia Univ., NY. Columbia Radiation Lab. To the base CU-
 is added the report number, the year, the contractor, the
 contract number and the department holding the contract.
 CU- (no.)-(yr)-SC
 CU- 2-53-AEC-314-Chem

 Columbia Univ., NY. Dept. of Electrical Engineering
 CU-EE-

 Columbia Univ., NY. Dept. of Physics
 NYC-GEN-
 CU-TP-

 Columbia Univ., NY. Div. of War Research
 IXR-

 Columbia Univ., NY. Electronics Research Labs.
 T-

 Columbia Univ., NY. Engineering Research Labs.
 IX-QPR-
 IX-TN-
 MPR-
 MRP-

255 TID-85

Columbia Univ., NY.

Columbia Univ., NY. Materials Labs.
 CL-R-

 Columbia Univ., NY. Pegram Nuclear Physics Labs.
 CU(PNPL)-

 Columbia Univ., NY. Pupin Physics Labs.
 DR-

 Columbia Univ., NY. Substitute Alloy Materials Lab.
 1A1-L- through - 1A5-
 1AM- through 1XR-
 5AR- through 5XR-
 A-R-
 AB-M-
 AB-R-
 AC-
 AC-L-
 AC-M-
 AC-R-
 AC-S-
 AL-
 AM-
 AM-R-
 Anal-R-
 AS-L-
 AS-M-
 AS-R-
 ASM-
 AXR-
 BA-M-
 BA-R-
 BA-
 BB-M-
 BC-M-
 BC-R-
 BD-M-
 BE-M-
 BE-R-
 BJ-R-
 BK-R-
 BL-M-
 BM-R-
 BN-
 BN-R-
 BR-M-
 BR-R-
 C-1-L-through C1-S
 C-2-M-
 C-2-R-
 C-2X-M-
 CA-L-
 CA-R-
 CAX-M-
 CAX-R-
 CAX-S-
 CL-R-
 CR-R-
 DM-
 DM-M-
 DR-
 DR-L-
 DR-M-
 EA-L-
 EA-R-
 EAMX-
 ED-R-
 EG-M-
 EG-R-
 EK-M-
 EK-R-
 EL-R-
 EM-R-
 EN-R-
 EO-M-
 ER-R-
 ER-X-
 ES-R-
 EW-M-
 EW-R-
 FS-R-
 HARD(A)/P-
 HARD(C)/P-
 HARD/P-
 R-
 XAC-(letter)-
 XAR-
 XD-M-
 XD-R-
 NA-L-
 NA-M-
 NPCC/MWP/G/P-
 NPCC/RPWP/P-
 NPCC/SWP/P-
 NURG/M-
 EA-M-
 H/Pan-P-
 DA-L-
 DA-M-
 CPA-

CT-R-
CTR-
D-L-
D-M-
D1-M-
D1B-M-
D1FM-
D2L-M-
D3-M-
D3-X-M-
DA-R-
DB-M-
DB-R-
DC-M-
DC-R-
DD-M-
DE-M-
DE-R-

Columbia Univ., Palisades, NY (USA). Lamont-Doherty
Geological Observatory
LDG0-

Columbia Univ., Palisades, NY. Lamont Geological
Observatory
SM-

Combined Intelligence Objectives Sub-Committee
CIOS-
CIOS-Item-
IDR-

Combustion Engineering Inc. Windsor, CT. Nuclear Power
Dept.
CENP-

Combustion Engineering, Inc. Naval Reactors Div., Windsor,
CT
CENRD-
CEND-SIC-
SIC/(no.)/RS/-
SIC-(no.)-TM-(no.)-

Combustion Engineering, Inc. Nuclear Components
Engineering Dept., Chattanooga, TN
CENC-

Combustion Engineering, Inc. Nuclear Div., Idaho Falls, ID
CEND-

Combustion Engineering, Inc. Nuclear Div., Windsor, CT
CEND-(no.)-MD-(no.)
CEND-(no.)-RS-(no.)
SIC-CA-
SIC-(no.)-SP-
CEND-SIC-

Combustion Engineering, Inc. Reactor Development Div.,
Windsor, CT
SIC-RS-
SIC/MD-
SIC/PP-
SIC/RP-
CERD-
CERD-IC-

Combustion Engineering, Inc. Windsor, CT
A-
SIC/HP-
CEND/PRWRA-
FBR-
CE-FBR-
AE-CE-TDR-
CEN-
TR-MCD-

Combustion Engineering, Inc., Windsor, CT (USA). Advanced
Development Dept.
CE-ADD-

Combustion Engineering-Superheater, Ltd., Montreal
TDV-

Comision Ecuatoriana de Energia Atomica, Quito
CEEA-

Comision Nacional de Energia Atomica, Buenos Aires
(Argentina)
CNEA-NT-
RS-
CCHEN-RA-
CNEA-PRS-
CNEA-CNA-
CNEA-EN-
CNEA-A-MP-
CNEA-IN-
CNEA-PR-

Comision Nacional de Energia Atomica, Buenos Aires
(Argentina). Gerencia de Tecnologia
CNEA-TE-

Comision Nacional de Energia Nuclear, Mexico City. Centro
Nuclear de Mexico
CNM-R-

Comision Nacional de Investigaciones Espaciales, Buenos
Aires (Argentina)
CNIE-IC-
CNIE-PE-
CNIE-PT-

Comissao Nacional de Energia Nuclear de Brasil, Rio de
Janeiro
CNEN-NE-
CNEN-DIN-
CNEN-DPC-

Comissao Nacional de Energia Nuclear de Brasil, Rio de
Janeiro. Diretoria Executiva da Area Mineral
DEXM-B-
CNEN-DEXM-B-
CNEN-DexM-B-

Comissao Nacional de Energia Nuclear de Brasil, Rio de
Janeiro. Dept. de Reatores
DR-GTS-
CNEN-DR-GAN-
CNEN-DR-
GNT-
GAA-

Comitato Nazionale per l'Energia Nucleare, Bologna (Italy)
ARV-
RVT-PEC-
RVT-SEC-
RVT-SIR-
CEC-
PRV-
PRV-r-

Comitato Nazionale per l'Energia Nucleare, Bologna (Italy).
Dipartimento Ricerca Tecnologica di Base ed Avanzata
RIT/FIS-LDN-

Comitato Nazionale per l'Energia Nucleare, Casaccia
(Italy). Dipartimento Fonti Alternative Rinnovabili e
Risparmio Energetico
CNEN-RT/FARE-SIN-

Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Nazionali di Frascati
LGI-
LNF-
LNF/AOR-
LGI/R/TEO-
CNEN-LNF-
CNEN-LVF-
GI.R/PLAD-

Comitato Nazionale per l'Energia Nucleare, Frascati
(Italy). Laboratorio Gas Ionizzati
LGI/R-
LGI/R/TOR.FI-
LGI/TOR.FI-
LGI/R/PLAD-
LGI.R/TOR.TEC-

Comitato Nazionale per l'Energia Nucleare, Ispra (Italy)
GN-

Comitato Nazionale per l'Energia Nucleare, Rome (Italy)
CNEN-
RT/PROT-
RVP-UTS-
RT/EDP-
RT/FT-
RVI-PEC-
RT/GIU-
PROT-SAN-
RT-
DAISE-
PRV-RVI-PEC-
CNEN-RT/PROT-
CNEN-RT/EL-
CNEN-RT/BIO-
CNEN-RT/CHI-
CNEN-RT/ING-
RT/DISP-
CNEN-RT/FI-
CNEN-RT/FIMA-
CNEN-RT/DISP-
CNEN-RT/GIU-
CNEN-Doc-DISP-

Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Divisione di Biologia e di Protezione Sanitaria
CNB-

Comitato Nazionale per l'Energia Nucleare, Rome (Italy).
Direzione Centrale Studi dell'Energia Nucleare e delle
Energie Alternative (ENEA)
ENEA-RT/FARE-URE-
ENEA-RT/CHI-
ENEA-RT/FARE-SDI-

ENEART/BIO-
ENEART/EDP-
ENEART/EC-
ENEART/FARE-SIN-

Comitato Nazionale per le Ricerche Nuclear, (Italy).
Frascati Laboratori
CNF-

Comitato Nazionale per le Ricerche Nucleare, Rome (Italy)
BIO-(no.)/(yr)
CNC-
CNI-
CNTr-

Comitato Nazionale per le Ricerche Nucleare, Rome (Italy).
Divisione Studi e Ricerche
CNbib-

Comitato Nazionale per le Ricerche Nucleare, Rome (Italy).
Divisione Geomineraria
CNG-

Comite Professionnel du Petrole, 75 - Paris (France)
ZZZ-

Commissariat a l'Energie Atomique, Cadarache
(France). Centre d'Etudes Nucleaires
SC-
SECA-
PNR/SETR-R-

Commissariat a l'Energie Atomique, Grenoble (France).
EUR-CEA-TR-

Commissariat a l'Energie Atomique, Paris, France
CEA-MCH-MENT-

Commissariat a l'Energie Atomique, Saclay (France). Centre
d'Etudes Nucleaires
IGN/RT-
COGEMA-BIB-

Commission of the European Communities, Brussels,
(Belgium). Bureau Eurisotop
EURISOTOP-ITE-

Commission of the European Communities, Ispra (Italy) Joint
Nuclear Research Center
EUR/C-IS-

Commission of the European Communities, Ispra (Italy).
Joint Research Centre
LQC-

Commission of the European Communities, Karlsruhe (F. R.
Germany). European Inst. for Transuranium Elements
AED-Conf-

Commission of the European Communities, Luxembourg
CEE-

Commission of the European Communities, Luxembourg.
Directorate for Health Protection
CEC-DOC-

Commission of the European Communities, Strasbourg (France)
KOM-

Commissioners, U. S. Atomic Energy Commission
CLI-

Commonwealth Acoustic Labs., Sydney (Australia)
CAL-

Commonwealth Edison Co., Chicago, IL
CEPS-
CE-

Commonwealth Scientific and Industrial Research
Organization, East Melbourne (Australia)
S.E.S.-
SES-
SR-MEL-

Commonwealth Scientific and Industrial Research
Organization, Floreat Park, Australia. Div. of Mineralogy
CSIRO-FP-

Commonwealth Scientific and Industrial Research
Organization, Melbourne (Australia). Inst. of Energy and
Earth Resources
CSIRO-DAG-GCM-

Commonwealth Scientific and Industrial Research
Organization, Mount Waverley (Australia). Div. of Applied
Geomechanics
CSIRO-
CSIRO-DAG-

Commonwealth X-Ray and Radium Lab., Melbourne (Australia)
CXRL-

Communications Research Centre, Ottawa, Ontario (Canada)

CRC/TN-

Community Services Administration, Philadelphia, PA
SRC-TR-

Community Services Administration, Washington, DC (USA)
CSA-NF-
CSA-PAMPHLET-

Compagnie Generale de Matieres Nucleaires (COGEMA), 92 -
Chatillon (France)
COGEMA-N-
COGEMA-R-
COGEMA-CONF-

Comprehensive Health Planning Association of Imperial,
Riverside, and San Diego Counties, San Diego, CA.
HRP-

Comprehensive Health Planning Association of Western
Pennsylvania, Inc., Pittsburgh.
HRP-

Comprehensive Health Planning Council of Northwestern
Pennsylvania, Inc., Erie.
HRP-

Comptroller General of the United States, Washington, DC
B-

Comptroller General of the United States, Washington, DC.
Resources and Economic Development Div.
B-
RED-

Computer Concepts, Inc., Charlottesville, VA
MCL-TM-

Computer Sciences Corp., Falls Church, VA (USA)
CSC-TR-
CSC-T-

Computer-Med, La Jolla, CA (USA)
CMI-

Concawe, The Hague (Netherlands)
CONCAWE-

Conduction Corp., Ann Arbor, MI (USA)
COND-

Conn (C. G.) Ltd., Elkhart, Inc.
ER-

Connecticut Energy Advisory Board, Hartford
CEAB-

Connecticut Energy Agency, Hartford
CEACCP-

Connecticut Hospital Planning Commission, Inc., Branford
HRP-

Connecticut Univ., Storrs. Dept. of Metallurgy
UC-MET-

Connecticut Yankee Atomic Power Co., Boston, MA
CYAP-

Conservation Foundation, Washington, DC
CONFD-

Conservation reports published under a National Science
Foundation Grant
CONS/NSF/(Grant Number)-

Conservatoire National des Arts et Metiers (CNAM), 75 -
Paris (France)
FRNC-R-

Consiglio Nazionale delle Ricerche, Milan, Italy
LTM-R-

Consiglio Nazionale delle Ricerche, Rome (Italy). Servizio
Attivita Spaziali
CNR-LAB-

Consolidated Coal Co., Library, PA. Research Division
R-

Consolidated Controls Corp., Bethel, CT
CCC-HD-

Consolidated Vultee Aircraft Corp., Fort Worth, TX (USA)
CVC-MR-E-
CVC-FZP-
CVC-NARF-PR-RE-
CVC-FSE-
CVC-FZK-
CVC-FZM-
CVC-FZR-

CVC-MRE-
CVC-NARF-
CVC-FZS-
CVC-ZD-
CVC-MR-N-
FSE-
FZ-
MR-A-
MR-N-
NARF-
CVAC-

Consolidated Vultee Aircraft Corp., Lone Star Lab.,
Doingerfield, TX
JHU-APL-CF-

Consolidation Coal Co., Library, PA. Research Division
R/D-

Construction Engineering Research Lab., Champaign, IL (USA)
CERL-SR-N-

Control Data Corp., Palo Alto, CA. Structural Engineering
Services
SES/PSD-

Convair Scientific Research Lab., San Diego, CA (USA)
CVC-ZP-
CVC-ZP-M-
CVC-ZPH-
CVC-ZR-AP-
CVC-ZS-
CVC-ZU-
CVC-ZO-P-
CVC-ZN-
CVC-MP-
CVC-WSI-
CVC-OR-A-
CVC-ZR-A-
CVC-PH-

Convair, Fort Worth, TX

FGT-
FSE-
FZ-
FZP-NX-
R-
REM-
MR-N-
NARF-
NEM-

Convair, San Diego, CA

ZG-
ZJ-
ZM-
ZP-
ZP-M-
Zph-
ZR-
ZR-AI-
ZR-AP-
Ph-

Convair-Astronautics, San Diego, CA
AZM-

Cook Research Labs., Skokie, IL (USA)
COOK-FPR-

Cook Technological Center, Morton Grove, IL (USA)
CEC-P-

Cooperative Weapon Data Indexing Committee
CWDI-

Coordinating Research Council, Inc., New York (USA)
CRC-Report-

Coors Porcelain Co., Golden, CO
CPC-

Copenhagen Univ. (Denmark). H.C. Oersted Inst.
KU-HCOE-FL2-R-

Cornell Aeronautical Lab., Inc., Buffalo, NY (USA)

CAL-DK-
CAL-AD-
CAL-AM-
CAL-BE-
CAL-GM-
CAL-GC-
CAL-BF-
CAL-XC-
AF-
AM-
CAL-
CAL-AA-
CAL-AF-
GAL-AG-
CAL-AN-

CAL-IG-
CAL-KA-
CAL-KB-
CAL-KD-
CAL-KF-
CAL-PI-
CAL-RM-
CAL-SA-
CAL-UB-
CAL-VC-
CAL-XA-
DK-
GI-
VC- (see CAL VC)
YP-
HF-
KA-(see CAL-KA-(no.)-(letter))
KB-(see CAL-KB-(no.)-(letter))
KD-(see CAL-KD-(no.)-(letter))
KH-
CAL-HF-
IG- (see CAL-IG-(no.)-(letter))
KF- (see CAL-KF-(no.)-(letter))
CAL-AG-
DD-(no.)-(letter)-
CAL-ZB-
EPA-WQO-
CAL-UM-
CAL-VT-
CAL-VJ-

Cornell Univ., Ithaca, NY (USA)
NYSVC-F-OCD-PS-
CURL-
R-

Cornell Univ., Ithaca, NY. Center for Radiophysics and
Space Research
CRSR-
RR-RS-

Cornell Univ., Ithaca, NY. Cornell Energy Project
NSF-GI-

Cornell Univ., Ithaca, NY. Electrical Engineering Research
Lab.
EERL-

Cornell Univ., Ithaca, NY. Lab. of Atomic and Solid State
Physics
TR-

Cornell Univ., Ithaca, NY. Lab. of Nuclear Studies
CS-
CLNS-

Cornell Univ., Ithaca, NY. Lab. of Plasma Studies
LPS-

Cornell Univ., Ithaca, NY. Material Science Center
MSC-TR-
MSC-

Cornell Univ., Ithaca, NY. School of Mechanical and
Aerospace Engineering
EPR-

Corps of Engineers
EM-

Corps of Engineers, Fort Belvoir, VA. Nuclear Power Field
Office
OSB-

Corps of Engineers, Omaha, NE (USA)
COE-MRDL-

Corps of Engineers, Waltham, MA. New England Div.
EIS-MA-

Costello (F.A.), Inc., Herndon, VA (USA)
FAC/DOS-

Council for Mineral Technology, Randburg (South Africa)
MINTEK-M-

Council for Scientific and Industrial Research, Pretoria
(South Africa)
CSIR-CENG-
SR-APRG-
CSIR-SR-CHEM-
CSIR-SR-CENG-
CSIR-TRANS-

Council for Scientific and Industrial Research, Pretoria
(South Africa). Chemical Engineering Research Group
SIR-SR-CENG-

Council for Scientific and Industrial Research, Pretoria
(South Africa). National Mechanical Engineering Research
Inst.
CSIR-MEG-

Council for Scientific and Industrial Research, Pretoria

(South Africa). National Physical Research Lab.

CSIR-
CSIR-FIS-
CSIR-SR-FIS-

Council for Scientific and Industrial Research, Pretoria
(South Africa). National Accelerator Centre
NAC-ST-

Council for Scientific and Industrial Research, Pretoria
(South Africa). National Inst. for Transport and Road
Research
CSIR-RV-

Council for Scientific and Industrial Research, Pretoria
(South Africa). National Inst. for Water Research
CSIR-K-

Council for Scientific and Industrial Research, Pretoria
(South Africa). South African Wool and Textile Research
Inst.
SAWTRI-TR-

Council for Scientific and Industrial Research,
Stellenbosch (South Africa). National Research Inst. for
Oceanology
CSIR-T/SEA-

Council on Economic Priorities, New York (USA)
CEP-R8-
CEP-OP-

Courant Institute of Mathematical Sciences, New York, NY
NSC-

Cranfield Inst. of Tech. (England). Centre for Transport
Studies
Cranfield-CTS-
CTS-

Creare, Inc., Hanover, NH (USA)
CREARE/TM-

Creare, Inc., Science and Technology, Hanover, NH
CREARE-TN-

Cummins Engine Co., Inc., Columbus, IN (USA)
CTR-

Curtiss-Wright Corp. Columbus, OH
CWR-

Curtiss-Wright Corp. Research Div., Clifton, NJ
CWR-

Curtiss-Wright Corp. Research Div., Quehanna, PA
RE-
WNQ-
WNZ-
CWR-

Curtiss-Wright Corp. Solar Lab., Princeton, NJ
TCREC-

Curtiss-Wright Corp. Wright Aeronautical Div., Wood-Ridge,
NJ
CI-
WAD-
WAD-R-
D-

Curtiss-Wright Corp., Wood-Ridge, NJ. Nuclear Div
CWC-WR-

Curtiss-Wright Corp., Wood-Ridge, NJ. Power Systems
Division
CW-WR-

D

Dairyland Power Cooperative, La Crosse, WI
DPC-
LAC-TR-

Danish Assn. for Industrial Development of Atomic Energy,
Hellerup
DANATOM-

Danish Atomic Energy Commission, Riso. Research
Establishment
FRIGG-PM-
Riso-M-
SHH-

Danish Meteorological Inst., Copenhagen. Ionosphere Lab
IONLAB-R-

Danmarks Tekniske Højskole, Lyngby
DTH-FL-
DEMO-Project-

Danmarks Tekniske Højskole, Lyngby. Inst. for Husbygning
DTH-IH-

259 TID-85 Defence Chemical Biological and Radiation

Danmarks Tekniske Højskole, Lyngby. Inst. for
Strømningsmekanik og Vandbygning
DTH-ISVA-PR-
DTH-ISVA-

Danmarks Tekniske Højskole, Lyngby. Lab. for
Varmeisolering
DTH-LV-MEDD-
DTH-LV-R-
DTH-LV-

Danmarks Tekniske Højskole, Lyngby. Lab. for Energiteknik
DTH-LET-RE-
DTH-LET-NE-

Dansk Teknisk Oplysningstjeneste, Copenhagen
DTO-I-

Danske Elvaerkeres Forening, Copenhagen
EEV-

Darcom Intern Training Center, Texarkana, TX
DARCOM-ITC-

Daresbury Lab. (UK)
DL-NUC-TM-
DL-NUC-R-
DL/SCI/R-
DL/SCI/P-
DL/NUC/R-
DL-SCI-TM-

Daresbury Nuclear Physics Lab. (England)
DNPL-
DNPL-R-
DNPL/NSF/R-
DL/TM-
DL/R-

Dartmouth Coll., Hanover, NH. Thayer School of Engineering
AMMRC-CR-

Data Dynamics Inc. Los Angeles, CA
DDI-

Datamotive Inc., Reno, NV
DMI-

David Taylor Model Basin, Carderock, MD (USA)
DTMB-TN-SML-
C-
DTMB-(see also TMB)
DTMB-C-
DTMB-R-
DTMB-T-
DTMB-Trans.-
DWTMB- (see DTMB)
R-
TMB-T-

David Taylor Model Basin, Carderock, MD. Applied
Mathematics Lab
DTMB-AML-

David Taylor Model Basin, Washington, DC
DTMB-S-

David W Taylor Naval Ship Research and Development Center,
Annapolis, MD. Materials Dept.
MAT-

David W Taylor Naval Ship Research and Development Center,
Bethesda, MD
DTNSROC-

David W Taylor Naval Ship Research and Development Center,
Bethesda, MD. Ship Performance Dept.
SPD-

Dayton Univ., OH
UDR-TR-

Dayton Univ., OH. Dept. of Engineering Tech.
EET-

Dayton Univ., OH. Research Inst.
UD-TR-
UDRI-TR-
ARML-TR-

Dayton Univ., OH. School of Engineering
UDSE-TR-

Decision Sciences Corp., Jenkintown, PA
HUD-DSC-

Decision-Science Applications Inc., Arlington, VA
DSA-CR-

Defence Chemical Biological and Radiation Labs., Ottawa

(Ontario)
DCBRL-

Defence Research Establishment, Ottawa, Ontario (Canada)
ADB-

Defence Research Establishment, Suffield, Ralston Alberta
(Canada)
DRES-
DRES-TN-

Defence Research Establishment, Valcartier (Quebec)
DREV-TN-
CRDV-
DREV-
CRDV-R-

Defence Research Establishment, Valcartier (Quebec).
Research and Development Branch
DREV-R-

Defence Research Information Centre, Orpington (UK)
DRIC-T-
DRIC-BR-

Defense Advanced Research Projects Agency, Arlington, VA
UAH-RR-

Defense Atomic Support Agency, Albuquerque, NM (USA). Field
Command
FC-SFM-
NET-WB-
WB-NW-
DASA-FC-

Defense Atomic Support Agency, Albuquerque, NM. Atomic
Weapons Training Group
MPF-C-

Defense Atomic Support Agency, Albuquerque, NM. Field
Command
FCCG-

Defense Atomic Support Agency, Washington, DC (USA)
DASA-CN-
DASA-EM-
DA-TM-
DASA-TL-
DASA-NA-
DASA-
DASA-Bib-
DASA-REV-

Defense Civil Preparedness Agency, Washington, DC
DCPA-RR-
CPG-

Defense Communications Agency, Arlington, VA
DCA-C-

Defense Development and Engineering Labs., Edgewood
Arsenal, MD. Production and Maintenance Engineering Lab.
EASP-

Defense Documentation Center, Alexandria, VA
DDC-TAA-UFT-
DDC-TAS-
DDC/BIB-

Defense Documentation Center, Arlington, VA
AD-
ARB-

Defense Intelligence Agency, Washington, DC (USA)
DIA-DST-
S-
DST-

Defense Nuclear Agency, Washington, DC (USA)
DNA-EM-
AEC-WT-
DNA-POR-
DNA-
GRC-CR-
DNA(AR)-

Defense Research Board of Canada, Ottawa (Ontario)
DREO-TN-
DREO-R-

Defense Research Corp., Santa Barbara, CA (USA)
DRC-CR-
CSR-
DRC-
DRC-TM-

Defense Standards Labs., Maribyrnong (Australia)
DSL-TN-

Delaware Univ., Newark
G-

ME-Q-
ME-T-
UD-FB-

Delaware Univ., Newark. Coll. of Marine Studies
DEL-SG-
CMS-RANN-

Delaware Valley Regional Planning Commission, Philadelphia,
PA
DVRPC-

Delta Electronic Control Corp., Costa Mesa, CA
DECC-

Democritus Nuclear Research Center, Athens, Greece
DEMO-

Denmark. Atomenergikommissionen. Forogsinstitut, Riso
RISO-
RISO-M-
SM-

Denver Research Inst., CO
NSF-RA/E-
BM-RI-OFR-
KNUTAP-

Denver Univ., CO.
DRI-MS-R-

Denver Univ., CO.
DRI-
GV-

Department of Agriculture, Beltsville, MD. National
Agricultural Library
NAL-BIBL-

Department of Agriculture, Economic Research Service,
Washington, DC
ERS-

Department of Atomic Energy, Bombay (India)
DAE-AR-
IEA-INF-

Department of Conservation, Baton Rouge, LA. Div. of
Natural Resources and Energy
NRE-PE-

Department of Defense, Washington, DC (USA)
USDRE-
MIL-(letter)-

Department of Energy Interagency agreement with National
Aeronautics and Space Administration
DOE/NASA/(Contract)-
DOE/JPL-
DOE/JPL/(Contract Number)-
DOE/NASA/CR-
DOE/NASA/TM-

Department of Energy Interagency agreement with National
Science Foundation
DOE/NSF-

Department of Energy, Aiken, SC (USA). Savannah River
Operations Office
DOE/SR-WM-
DOE/SR-SF-
DOE/SR-
DOE/SR/(Contract Number)-

Department of Energy, Albuquerque, NM (USA). Albuquerque
Operations Office
DOE/AL/(Contract No.)-
DOE/AL/TRU-
DOE/AL-
DOE/ALO-

Department of Energy, Atlanta, GA (USA). Region IV
DOE/R4/(Contract No.)-

Department of Energy, Bartlesville, OK (USA). Bartlesville
Energy Research Center
BETC/P-B-
DOE/BETC/RI-
DOE/BETC/W-

Department of Energy, Bartlesville, OK (USA). Bartlesville
Energy Technology Center
BETC/W-
DOE/BETC/TPR-
DOE/BETC/QPR-
BETC/SP-
DOE/BETC/PPS-
DOE/BETC/SP-
DOE/BETC/ANL-
DOE/BETC/OP-
DOE/BETC/FS-
BETC/PPS-
BETC/RI-
BETC/TPR-

BETC-
DOE/BC-

Department of Energy, Carbondale, IL (USA). Carbondale Mining Technology Center
DOE/CNTC/TR-

Department of Energy, Chicago, IL (USA). Region V
DOE/R5/(Contract No.)-

Department of Energy, Chicago, IL. Chicago Operations Office
DOE/CO-
DOE/CO/(Contract Number)-

Department of Energy, Grand Forks, ND (USA). Grand Forks Energy Technology Center
GFETC/RI-
GFETC/IC-
DOE/FC/(Contract No.)-
DOE/GFETC/RI-
DOE/GFETC/(Contract No.)-
DOE/GF/(Contract No.)-
DOE/GFETC-
DOE/FC-

Department of Energy, Grand Junction, CO (USA). Grand Junction Office
DOE/GJ/(Contract No.)-

Department of Energy, Idaho Falls, ID. Idaho Operations Office
LTR-
DOE/ID/(Contract Number)-
DOE/ID-

Department of Energy, Idaho Falls, ID. Idaho Operations Office, National Engineering Lab
RE-P-
RE-S-
RE-D-

Department of Energy, Kansas City, MO (USA). Region VII
DOE/RT/(Contract No.)-

Department of Energy, Laramie, WY (USA). Laramie Energy Research Center
DOE/LETC/EA-

Department of Energy, Laramie, WY (USA). Laramie Energy Technology Center
DOE/LETC/RI-
DOE/LETC/IC-
DOE/LETC-
DOE/LETC/TPR-
DOE/LC/RI-
DOE/LETC/QTR-
LETC/TPR-
LETC/RI-
LETC-
LETC/BL-

Department of Energy, Las Vegas, NV. Nevada Operations Office
DOE/NV-
DOE/NV/(Contract Number)-

Department of Energy, Mines and Resources, Ottawa, Ontario (Canada)
ERP/MSL-

Department of Energy, Mines and Resources, Ottawa, Ontario (Canada). Canada Centre for Mineral and Energy Technology
CANMET-

Department of Energy, Mines and Resources, Ottawa, Ontario (Canada). Metals Reduction and Energy Centre
MREC-
Canmet-R-

Department of Energy, Mines and Resources, Ottawa, Ontario (Canada). Mining Research Labs.
ERP/MRL-

Department of Energy, Morgantown, WV (USA). Morgantown Energy Technology Center
METC/EGSP-
METC/TR-
DOE/METC/(Contract No.)-
DOE/METC/RI-
DOE/METC-
DOE/MC-
DOE/METC/SP-
METC/RI-
METC/SP-
METC/CR-
METC-
METC/EGSP-

Department of Energy, New York (USA). Environmental Measurements Lab.
DOE/EML-
EML-

Department of Energy, Oak Ridge, TN (USA). Oak Ridge Operations Office
DOE/ORO-
DOE/OR-
DOE/OR/(Contract Number)-

Department of Energy, Oak Ridge, TN (USA). Technical Information Center
EAE-
PAL-
EIPA-
DOE/TIC/EGC-
DOE/NRS-
DOE/DEC-
DOE/NFC-
DOE/NBM-
CFU-
SEU-
FEU-
DOE/LAR-
DOE/UCP-
DOE/APC-
DOE/CPC-
DOE/CBS-
DOE/STT-
WDC-
DOE/tr-
DOE/TIC-

Department of Energy, Pittsburgh, PA (USA). Pittsburgh Energy Technology Center
PETC/TR-
DOE/PETC/TR-
PETC/QTR-
PETC/RI-
PETC-
PETC/TR-

Department of Energy, Pittsburgh, PA (USA). Pittsburgh Mining Technology Center
DOE/PMTC-
DOE/PMTCT/TR-
DOE/RI-PMTC-

Department of Energy, Pittsburgh, PA. Pittsburgh Mining Operations Center
RI-PMOC-
PMOC-
RI-PMTC-

Department of Energy, Richland, WA. Richland Operations Office
DOE/RL-
DOE/RL/(Contract Number)-

Department of Energy, San Francisco, CA (USA). San Francisco Operations Office
DOE/SAN-
DOE/SF-
DOE/SF/(Contract Number)-

Department of Energy, Seattle, WA (USA). Region X
DOE/R0/(Contract No.)-

Department of Energy, Upton, NY (USA). Brookhaven Area Office
BHD-TR-

Department of Energy, Washington, DC (USA)
HCP/L-
HCP/(Contract)-
HCP/B-
HCP/C-
HCP/H-
HCP/M-
HCP/T-
HCP/J-
HCP/I-
HCP/P-

Department of Energy, Washington, DC (USA). Assistant Secretary for Conservation and Solar Energy
SHC-

Department of Energy, Washington, DC (USA). Assistant Secretary for Environment
DEPD-

Department of Energy, Washington, DC (USA). Assistant Secretary for Nuclear Energy
DOE/FF/(Contract No.)-

Department of Energy, Washington, DC (USA). Div. of Solar Technology
DOE/SERI-

Department of Energy, Washington, DC (USA). Economic Regulatory Administration
SCH-

Department of Energy, Washington, DC (USA). Energy

Extension Service
DOE/EES/(Contract No.)-

Department of Energy, Washington, DC (USA). Energy
Information Administration
DOE/EIA/CR-
DOE/EIA/AR-
DOE/EIA/TR-
DOE/EIA-

Department of Energy, Washington, DC (USA). Gasoline
Rationing Preimplementation Project Office
DOE/GR/(Contract No.)-

Department of Energy, Washington, DC (USA). Office of
Alcohol Fuels
DOE/AF/(Contract No.)-

Department of Energy, Washington, DC (USA). Office of
Consumer Affairs
DOE/CA/(Contract No.)-
DOE/CA-

Department of Energy, Washington, DC (USA). Office of
Inspector General
IG-

Department of Energy, Washington, DC (USA). Office of
Public Affairs
DOE/OPA-

Department of Energy, Washington, DC (USA). Office of
Strategic Petroleum Reserve
DOE/PO/(Contract No.)-

Department of Energy, Washington, DC (USA). Office of the
Deputy Secretary
DOE/DS-

Department of Energy, Washington, DC. Assistant
Administrator for Energy Information and Analysis
DOE/EIA/(Contract Number)-

Department of Energy, Washington, DC. Assistant Secretary
Intergovernmental and Institutional Relations
DOE/IR-
DOE/IR/(Contract Number)-

Department of Energy, Washington, DC. Assistant Secretary
for Conservation and Solar Application
DOE/EDP-
LBL-W-

Department of Energy, Washington, DC. Assistant Secretary
for Defense Programs
DOE/DP-
DOE/DP/(Contract Number)-

Department of Energy, Washington, DC. Assistant Secretary
for Energy Technology
DOE/ET-
DOE-ET-
DOE/ET/(Contract Number)-
FE-
DSE-

Department of Energy, Washington, DC. Assistant Secretary
for Energy Technology Solid Fuels Mining and Preparation
FE/SFMP-

Department of Energy, Washington, DC. Assistant Secretary
for Environment
DOE/ERD-

Department of Energy, Washington, DC. Assistant Secretary
for Policy and Evaluation
DOE/PE-

Department of Energy, Washington, DC. Assistant Secretary
for Resource Applications
DOE/RA-
DOE/RA/(Contract Number)-

Department of Energy, Washington, DC. Directorate of
Administration
DOE/AD-

Department of Energy, Washington, DC. Directorate of
Procurement and Contracts Management
DOE/PR-

Department of Energy, Washington, DC. Div of Geothermal
Energy
IGCC-

Department of Energy, Washington, DC. Div. of Chemical
Sciences
DOE/ER-

Department of Energy, Washington, DC. Div. of Solar
Technology

DOE/RF/(Contract)-

Department of Energy, Washington, DC. Div. of Waste
Isolation
ONWI-

Department of Energy, Washington, DC. Economic Regulatory
Administration
DOE/ERA-

Department of Energy, Washington, DC. Environmental
Assessments
EA/BUDGET-

Department of Energy, Washington, DC. Environmental Impact
Statements
DOE/EIS-

Department of Energy, Washington, DC. Federal Energy
Regulatory Commission
DOE/FERC-

Department of Energy, Washington, DC. Office of
Administrative Services
DOE/DAS-
DOE/OAS-

Department of Energy, Washington, DC. Office of Energy
Research
DOE/ER-
DOE/ER/(Contract Number)-

Department of Energy, Washington, DC. Office of Inspector
General
DOE/IG-

Department of Energy, Washington, DC. Office of
International Affairs
DOE/IA-

Department of Energy, Washington, DC. Office of Under
Secretary
DOE/US-

Department of Energy, Washington, DC. Office of the
Controller
DOE/CR-

Department of Energy, Washington, DC. Office of the
General Counsel
DOE/GC-

Department of Energy, Washington, DC. Office of the
Secretary
DOE/S-

Department of External Affairs, Ottawa, Ontario (Canada)
CFP-T-

Department of Health and Social Security, London (UK).
Scientific and Technical Branch
STB-

Department of Health, Education, and Welfare, Food and Drug
Administration, Washington, DC
DHEW-

Department of Health, Education, and Welfare, Rockville,
MD.
DHEW(HRA)-

Department of Health, Education, and Welfare, Washington,
DC
DER-
QE-

Department of Housing and Urban Development, Washington, DC
HUD-PDR-EIS-
HUD-
DAC/PL-

Department of Housing and Urban Development, Washington,
DC. Office of Policy Development and Research
HUD-PDR-
UD-LCCM-BOI-

Department of Industry, London (UK)
IETS-

Department of Labor, Washington, DC (USA)
DOL/CLDS/PP-
USDOL-BULL-

Department of Labor, Washington, DC. Office of Research
Development, Manpower Administration
DLMA-

Department of National Health and Welfare, Ottawa, Ontario
(Canada), Radiation Protection Div
RFB-SC-
RFB-SC-

Department of National Health and Welfare, Ottawa, Ontario
(Canada). Health Protection Branch

<p>EHD-</p> <p>Department of Scientific and Industrial Research, Lower Hutt (New Zealand). Div. of Nuclear Sciences A.E.C.- SIR(INS)- NS-R- NSR-</p> <p>Department of Scientific and Industrial Research, Lower Hutt (New Zealand). Inst. of Nuclear Sciences OSIR-GC-WJWMC- INS-P- INS-M- INS-Repr- INS-LN-</p> <p>Department of Scientific and Industrial Research, Wellington (New Zealand) R-</p> <p>Department of Scientific and Industrial Research, Wellington (New Zealand). Div. of Nuclear Sciences NS-</p> <p>Department of Scientific and Industrial Research, Wellington (New Zealand). Science Information Division OSIR-Bull-</p> <p>Department of State, Washington, DC FETSD-</p> <p>Department of Supply and Services, Ottawa, Ontario CGSB-</p> <p>Department of Transportation, Cambridge, MA (USA) Transportation Systems Center DOT-TSC-RSPA- DOT-TSC/NASA- DOT-TSC-OST- DOT-TSC-FRA- DOT-TSC-RSPD- DOT-TSC-UMTA-</p> <p>Department of Transportation, Phoenix, AZ. Materials Services ADOT-RS-</p> <p>Department of Transportation, Sacramento, CA. Div. of Mass Transportation DMT-</p> <p>Department of Transportation, Washington, DC DOT-TST- DOT-S- DOT-TSC-NHTSA-</p> <p>Department of Transportation, Washington, DC (USA). Office of Univ. Research DOT-RSPA-DPB-</p> <p>Department of Transportation, Washington, DC (USA). Office of the Secretary DOT-I- DOT-OST-LIB- DOT-OS- DOT-OST-</p> <p>Department of Transportation, Washington, DC (USA). Research and Special Programs Administration DOT/RSPA/MTB- DOT/RSPA/DPE-</p> <p>Department of Transportation, Washington, DC. Office of Consumer Affairs DOT/TES/OCA-</p> <p>Department of Transportation, Washington, DC. Office of Environmental Affairs DOT-TES-</p> <p>Department of Transportation, Washington, DC. R/D Resources Management Div. DOT/TST- TRAIS-B- TRAIS-</p> <p>Department of the Air Force, Washington, DC (USA) USAF/PVIM- USAF/TO- USAF-PV- OFW- USAF/SAB/BMDC- USAF/AFOAT- USAF/OA/WP- USAF- USAF/DDT- USAF/OA/R- USAF/OA/SR- USAF/OA/TM- USAF/OA/STM- USAF/OF/SR- USAF/PVTM-</p>	<p>263 TID-85 Deutsche Versuchsanstalt fuer Luft-und -----</p> <p>Department of the Army, Inst. for Nuclear Studies, Fort Bliss, TX INS-S-</p> <p>Department of the Army, Washington, DC (USA) QA-D-</p> <p>Department of the Environment, Ottawa, Ontario (Canada) EC-SS-</p> <p>Department of the Environment, Ottawa, Ontario (Canada). Inland Waters Branch NHRI-</p> <p>Department of the Environment, Vancouver, British Columbia, Canadian Forestry Service VP-X-</p> <p>Department of the Interior, Washington, DC FES- EIS-CA- WRIC- TT- EIS-AA-</p> <p>Department of the Interior, Washington, DC (USA). Office of Surface Mining OSM/TR-</p> <p>Department of the Interior, Washington, DC. Office of Policy Analysis DOI-PEC-</p> <p>Department of the Interior, Washington, DC. Office of Library Services INT-BIB- Bib-</p> <p>Department of the Navy, Washington, DC AD-D-</p> <p>Deposits and Composites, Inc., Herndon, VA DCI-</p> <p>Deseret Test Center, Fort Douglas, UT DTC- DTC-TN-</p> <p>Detroit Arsenal, Center line, MI RR- ORDMX-ECM-</p> <p>Detroit Controls Corp., Redwood City, CA RU-</p> <p>Detroit Edison Co. Nuclear Power Development Dept., MI NPDD-</p> <p>Deutsche Forschungs- und Versuchsanstalt fuer Luft- und Raumfahrt e. V., Porz-Wahn (F. R. Germany) IB-</p> <p>Deutsche Forschungs- und Versuchsanstalt fuer Luft- und Raumfahrt e.V., Koeln (Germany, F.R.) DFVLR-MITT-</p> <p>Deutsche Forschungs- und Versuchsanstalt fuer Luft- und Raumfahrt, Lampoldshausen (West Germany). Inst. fuer Chemische Raketenantriebe DLR-IB-</p> <p>Deutsche Forschungs- und Versuchsanstalt fuer Luft- und Raumfahrt, Porz (West Germany). Abteilung fuer Sonnensimulation. ESRO-CR(P)-</p> <p>Deutsche Forschungs- und Versuchsanstalt fuer Luft- und Raumfahrt, Oberpfaffenhofen (West Germany). DLR-IB-</p> <p>Deutsche Gesellschaft fuer Mineraloelwissenschaft und Kohlechemie e.V., Hamburg (Germany, F.R.) DGMK-</p> <p>Deutsche Keramische Gesellschaft e. V., Bad Honnef (West Germany) BMBW-FBK-</p> <p>Deutsche Physikalische Gesellschaft e.V., Bad Honnef (Germany, F.R.) INKA-Conf-</p> <p>Deutsche Versuchsanstalt fuer Luft-und Raumfahrt E. V., Munich (West Germany) DLR-FB-</p> <p>Deutsche Versuchsanstalt fuer Luft-und Raumfahrt E. V., Porz (West Germany). Institut fuer Energiewyndlung und Elektrische Antriebe DVL-</p>
--	--

Deutsche Versuchsanstalt fuer Luft-und Raumfahrt E. V.,
Stuttgart (West Germany). Institut fuer Plasmadynamik
DVL-

Deutscher Ausschuss fuer Stahlbeton, Berlin (F.R. Germany)
DAfStb-

Deutsches Elektronen-Synchrotron (DESY), Hamburg (Germany,
F.R.)

DESY-L-Trans-
DO-TH-
DESY-PLUTO-
DESY-
DESY-F-
DESY-H-
DESY-HERA-
DESY-R-
DESY-SR-
DESY-DV-
L-Ueb-
DESY-GD-
DESY-T-
DESY-L-

Deutsches Elektronen-Synchrotron, Hamburg (West Germany)
DESY-L-Ueb-

Development Sciences, Inc., East Sandwich, MA
DSI-

Development and Proof Services, Aberdeen Proving Ground, MD
DPS-

Dewey (G.C.) and Co., Inc., New York (USA)

DCI-R-
DCI-TN-
R-
TN-

Diamond Alkali Co., Cleveland, OH
NEA-

Diamond Ordnance Fuze Labs., Washington, DC (USA)
DOFL-DM-
DOFL-

Dikewood Corp., Albuquerque, NM (USA)

DWC/FR-
DWC-DTR-
FR-
DC-TR-
DC-FR-
DC-SR-
DC-TN-

Dilworth, Secord, Meagher and Associates Ltd. Toronto,
Ontario
DSM-

Director of Engineering and Industrial Services, Edgewood
Arsenal, MD
DEIS-

Director of Regulation, AEC, Washington, DC

DOCKET-
DOCKET-RESARA-
DOCKET-STN-

Directorate of Nuclear Safety, Kirtland, AFB, NM
AFRP-

Directorate of Regulatory Operations, AEC, Washington, DC
QOE-ES-

Directorate of Regulatory Standards (AEC) Washington, DC
REG/G-
REG/SRP-
DOCKET-RM-

Divex Corp., Mountain View, CA. Energy and Environmental
Div
ACUREX/TR-

Division of Atomic Energy (Production) Research and
Development Branch, Windscale (England)
RDE(W)-

Division of Biology and Medicine (AEC), Washington, DC
TAB-
TAB-R-

Division of Biology and Medicine. Civil Effects Test
Operations, AEC. This Series is assigned to AEC sponsored
reports prepared by various agencies.

CEX-
ARMS-

Division of Biology and Medicine. Radiation Instruments
Branch, AEC
Radet-
RIB-

Division of Classification (AEC), Washington, DC
CG-UF-
OC-DOC-

Division of Raw Materials (Exploration), AEC, NY
RMD-

Division of Raw Materials Denver, CO. Denver Exploration
Branch
DAO-
DEB-
TM-D-

Division of Raw Materials, AEC
RME-

Division of Reactor Development and Technology (AEC),
Washington, DC

RDT-C-
RDT-E-
RDT-F-
RDT-M-
RDT-A-
RDT-P-

Division of Reactor Development. Naval Reactors Branch,
AEC
NRB-HGR-

Division of Technical Information (AEC), Washington, DC
TIB-

Division of Technical Information Extension, AEC
(Identifies specifications)
AEC-SP-

Division of Technical Information Extension, AEC, Oak Ridge,
TN (Discontinued with RDA-8)
RDA-

Dodge (F. W.) Co., NY
MHR-

Domestic and International Business Administration,
Washington, DC
DIR-

Domestic and International Business Administration,
Washington, DC. Energy Analysis Div
OIBA-EAD-

Dornier-System G.m.b.H., Friedrichshafen (West Germany)
ESA-CR(P)-

Douglas Aircraft Co., Inc., El Segundo, CA (USA)
DAC-ES-
ES-

Douglas Aircraft Co., Inc., Huntington Beach, CA. Advanced
Research Lab.
DARL-

Douglas Aircraft Co., Inc., Long Beach, CA (USA)
DAC-LB-
DAC-ANP-
LB-
MDC-J-

Douglas Aircraft Co., Inc., Santa Monica, CA (USA)
DAC-THOR-
DAC-MB-
DEV-
ES-
RAD(L)-
M-

Douglas Aircraft Co., Inc., Santa Monica, CA (USA). Missile
and Space Systems Div.
DAC-R-
DAC-

Douglas Aircraft Co., Inc., Santa Monica, CA. Donald W.
Douglas Labs.
DAC-SM-

Douglas Aircraft Co., Inc., Tulsa, OK (USA)
DAC-TU-

Douglas United Nuclear, Inc., Richland, WA
DUN-
DUN-AOP-
DUN-M-
DUN-SA-
DUN-TH-
HW-DWL-

Dow Chemical Co., Midland, MI
AR-
DNS-D-

Dow Chemical Co., Midland, MI (USA). Process Development
Dept.
DOW/SR-

Dow Chemical Co., Midland, MI. Hydrocarbons and Energy Research Lab.
DOW/SRPR-

Dow Chemical Co., Midland, MI. Michigan Division
Dow/FR/LR-
Dow/SP-LR-
Dow/FR-
DOW/SRPR-

Dow Chemical Co., Midland, MI. Contract Projects Lab.
CPL-

Dow Chemical Co., Nuclear Research Lab., Midland, MI
DOW-NR-

Dow Chemical Co., Rocky Flats Div., Golden, CO
AMD-
CD-(yr)
CRDL-
RFP-
RFPD-
RFP-Trans-
TG-
REP-ENV-

Dow Chemical Co., Thermal Lab., Midland, MI
AR-IS-

Dow Chemical Co., Western Div., Pittsburg, CA
DOW-

Dow Chemical-Detroit Edison Nuclear Power Development Project, Detroit, MI
OCDE-

Dow Corning Corp., Midland, MI
RR-

Draper (Charles Stark) Lab., Inc., Cambridge, MA
CSDL-R-

Drexel Univ., Philadelphia, PA. Energy Sources and Systems Inst.
EIR-

Du Pont de Nemours (E. I.) and Co., Aiken, SC
DPWD-
DP-TR-

Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah River Lab.
DP-MS-
DP(NASA)-
DPSP-
DPSPU-
DPST-
DPSTM-
DPSTQM-
SEP-N-
DPST-NUREG-
DPST-AFCT-
DPST-TFCT-
DPSTD-SFHP-

Du Pont de Nemours (E. I.) and Co., Aiken, SC. Savannah River Plant
SEP-P-
DP(WD)-
DPSPWD-
DPST-LWR-
DPSTWD-
SR-STN-

Du Pont de Nemours (E. I.) and Co., Cleveland, OH.
Grasselli Chemicals Dept. Experimental Lab.
GC-

Du Pont de Nemours (E. I.) and Co., Gibbstown, NJ. Eastern Lab.
ELab-B-
SLC-

Du Pont de Nemours (E. I.) and Co., Terre Haute, IN.
Atomic Energy Div.
DPD-

Du Pont de Nemours (E. I.) and Co., Wilmington, DE
AD-
DP-
DP-AD-
DPC-
DPE-
DPK-
DPW-
DPWZ-
DPD-
EID-BP-
IED-BP-
BP-
CWC-ED-
DPTR-
DPXN-

265 TID-85 EG and G Idaho, Inc., Idaho Falls (USA)

Du Pont de Nemours (E. I.) and Co., Wilmington, DE. Atomic Energy Div.
DPDTM-
DPKN-

Du Pont de Nemours (E. I.) and Co., Wilmington, DE. Experimental Station
ESP-

Du Pont de Nemours (E. I.) and Co., Wilmington, DE. Jackson Lab.
E-
JWD-

Du Pont de Nemours (E. I.) and Co., Wilmington, DE. Pigments Dept.
NWP-P-

Du Pont de Nemours (E. I.) and Co., Wilmington, DE. TNX Div.
TNX-

Du Pont de Nemours (E. I.) and Co., Aiken, SC (USA)
DP-tr-

Du Pont de Nemours (E. I.) and Co., Aiken, SC (USA). Savannah River Lab.
DPST-CFRP-
DP-CFRP-
DPSTD-
DPSP-TUDOR-

Du Pont de Nemours (E. I.) and Co., Aiken, SC (USA). Savannah River Plant
DPSP-AFR-
DPSTA-
DPSTD-AFCT-
DPSP-LWR-

Dugway Proving Ground, Tooele, UT
DPGSR-

Duquesne Light Co., Shippingport, PA
DL-S-
DLCS-
RNI-
T-

Duquesne Light Co., Shippingport, PA (USA). Power Stations Dept.
DL-S-

Durham Urban Observatory, NC
UO-LCCM-DUF-

Dynamics Tech., Inc., Torrance, CA (USA)
DT-

Dynatech Corp., Cambridge, MA
DYNATECH-

Dynatech R/D Co., Cambridge, MA
Dynatech-

Dynatherm Corp., Cockeysville, MD
DTM-

Dynatrend, Inc., Burlington, MA
D-

E

EG and G Idaho, Inc., Idaho Falls (USA)

EGG-GTH-
EGG-TFBP-
EGG-PHYS-
EGG-PHY-
EGG-TFRP-
EGG-CAAP-
EGG-ISSS-
EGG-PR-T-
EGG-LO-MR-
EGG-RE-M-
EGG/LTR-LO-
EGG-LO-DO-
EGG-PR-
EGG-TF-
EGG-RE-A-
ISD-SCD-
EGG-LO-
EGG/ENI-
EGG-CS-
EGG-WR-CD-
EGG-SD-B-
EGG/SD-D-
EGG/GEND-
EGG-M-
GEND-
GEND-INF-

EGG-GP-AP-
EGG-ELS-
EGG-RE-P-
EGG-RE-I-
EGG-PR-W-
EGG-PBF-
EGG-ID-
EGG-NTAP-
EGG-NSMD-
EGG/LTR-
EGG-HS-
EGG-ISD-SCD-
EGG-WM-F-
EGG-IS-SAAM-
EGG/SAE-SAAM-
EGG-RE-D-
TREE-
TREE-NUREG-
INEL-tr-
QLR-L-
CDAP-TR-
WR-S-
PG-R-
PN-
CVAP-TR-
CAAP-TR-
LOFT-TR-
REA-A-
EGG/YBR-
EGG/SEMI-TR-
EGG/SEMI/TR-
EGG/PR/W-

EG and G Idaho, Inc., Idaho Falls (USA). Nuclear Safety
Methods Div.
EGG/WR-NSMD-
EGG-IS-NSMD-

EG and G Idaho, Inc., Idaho Falls (USA). System Safety
Development Center
DOE/SSDC-

EG and G, Inc., Albuquerque, NM (USA)
EGG-AL-
EG/G-AL-
SCS-

EG and G, Inc., Bedford, MA (USA)
EGG-TM-B-

EG and G, Inc., Boston, MA (USA)
EGG/ARD-
EGG-ET-

EG and G, Inc., Goleta, CA (USA)
EGG-S-

EG and G, Inc., Las Vegas, NV (USA)
EGG-TR-L-
EGG-TM-LA-
LV-
EGG-LV-
EGG-TM-L-

EG and G, Inc., Los Alamos, NM (USA)
EGG-LAD-
LAD-

EG and G, Inc., Middletown, PA (USA). Technical Integration
Office
EGG-TIO-M-

EIMAC, San Carlos, CA
EIMAC-TR-

ELETRORBRAS, Rio de Janeiro (Brazil). Dept. de Recursos
Energeticos
ELETRORBRAS-CDTN-
ELETRORBRAS-DEEN-

ENEA Neutron Data Compilation Centre, Gif-sur-Yvette
(France)
CCDN-CI-
CCDN/SYS-

ENEA, Rome (Italy)
CNEN-RT/FAE-SDI-
CNEN-RT/AMB-
CNEN-RT/EC-
CNEN-RT/EDP-
CNEN-RT/INF/ENERG-
CNEN-RT/MET-

ERA Technology Ltd., Leatherhead (UK)
ERATL-

Eagle-Picher Co., Miami, OK (USA). Research Labs.
EPRL-SC-

Earth Satellite Corp., Washington, DC
E-

C-
E73-

Earth Sciences Labs., Boulder, CO
ESL-

Earth Sciences, Pasadena, CA
IDO-ES-

East Central Nuclear Group Inc.
ECNG-

Eastern Environmental Radiation Facility, Montgomery, AL
ORP/EERF-

Eastern Environmental Radiation Lab., Montgomery, AL
EERL-

Eastman Kodak Co., Naval Ordnance Div., Rochester, NY
EK-D-

Eastman Kodak Co., Rochester, NY (USA)
EK-ARD-ED-
EKC-ARD-ED-

Eaton Corp., Southfield, MI (USA). Engineering and Research
Center
ERC-LIB-
ERC-TR-

Ebasco Services, Inc., NY
ESI-
ETR-

Ecole Nationale Supérieure d'Arts et Metiers, 75 - Paris
(France)
ENSAM-

Ecole Nationale Supérieure de Techniques Avancées, 75 -
Paris (France)
ENSTA-

Ecole Normale Supérieure, Paris, France
TN-

Ecole Polytechnique, 75-Paris France Laboratoire De
Physique Des Hautes Energies
LPNHEX-T-
LPNHEX-TS-

Ecole Polytechnique, 91 - Palaiseau (France)
EP-CM-RA-
EP-CMA-RA-

Ecole Polytechnique, 91 - Palaiseau (France). Centre de
Physique Theorique
EP-CPT-RA-

Ecole Polytechnique, 91 - Palaiseau (France). Lab. de
Physique Nucleaire et des Hautes Energies
EP-LPNHE-RA-

Ecole Polytechnique, 91 - Palaiseau (France). Lab. de
Physique des Milieux Ionises
EP-LPMI-RA-

Ecole Polytechnique, 91-Palaiseau (France). Lab de
Physique Nucleaire et des Hautes Energies
LPNHEX-
LPNHE-X-

Ecole Polytechnique, Montreal, Quebec (Canada). Dept. de
Genie Mecanique
EP-

Ecole Polytechnique, Montreal, Quebec (Canada). Inst. de
Genie Nucleaire
IGN-

Ecole Pratique des Hautes, Paris (France)
E-

Econ, Inc., Princeton, NJ
ECON-

Economic Development Administration, Chicago, IL.
Midwestern Region
EIS-IL-

Economic Development Administration, Washington, DC.
Office of Economic Research
PUB-L-

Economic Research Service, Washington, DC. National
Economic Analysis Div
AGERS-

Economics, Statistics, and Cooperative Service, Washington,
DC
ESCS-

Economics, Statistics, and Cooperatives Service,
Washington, DC. Economic Development Div
AGERSF-

Edgerton, Germeshausen and Grier, Inc., Bedford, MA.
Eastern Science and Technology Div.
EGG-B-

Edgerton, Germeshausen and Grier, Inc., Boston, MA
AL-
B-
EGG-
EGG-L-
SRD-

Edgerton, Germeshausen and Grier, Inc., Goleta, CA
SANL-

Edgerton, Germeshausen and Grier, Inc., Idaho Falls, ID.
National Engineering Lab.
TFBP-TR-
RE-A-
RE-E-

Edgerton, Germeshausen and Grier, Inc., San Ramon, CA
SRG-

Edgerton, Germeshausen and Grier, Inc., Santa Barbara, CA
S-

Edgerton, Germeshausen and Grier, Inc., Woods Hole, MA.
Environmental Equipment Div.
ESTR-

Edgewood Arsenal, MD
EA-TR-
EO-SP-
EM-TR-

Edgewood Arsenal, MD. Aberdeen Proving Ground
ED-TR-

Edinger (Stanley Evan), Brooklyn, NY
STEED-

Edison Electric Institute, NY
EEI-
EEI-RP-

Edwards High Vacuum, Ltd. Crawley, Sussex, England
AERE/EMR/PR-

Effects Technology, Inc., Santa Barbara, CA (USA)
ETI-CR-

Eic, Inc., Newton, MA
C-

Eidgenoessische Technische Hochschule, Zurich (Switzerland)
DISS-
ETH-

Eidgenoessisches Inst. fuer Reaktorforschung, Wuerenlingen
(Switzerland)
EMPA-
EIR-TM-IN-
EIR-
TM-SU-

Eindhoven, Netherlands. Technische Hogeschool
WW-

Eitel-McCullough, Inc., San Carlos, CA
TR-

Elcon Lab., Inc., Peabody, MA
R-

Eldorado Mining and Refining Ltd., Eldorado, Saskatchewan
AM-

Eldorado Mining and Refining Ltd., Research and Development
Div., Ottawa
R-
RD-
D- (yr)-(no.)-

Eldorado Nuclear Ltd., Ottawa, Ontario (Canada)
ETM-

Electral, Inc., Anaheim, CA
EI-

Electric Energy Association, New York, NY
EEA-

Electric Power Research Inst., Palo Alto, CA (USA)
EPRI-FR-
EPRI-P-
EPRI-AP-
EPRI-CS-
EPRI-TC-
EPRI-PE-
TPS-
EURDS-
EPRI-W-
EPRI-ADM-

EPRI-CS/NP-
EPRI-TI-
EPRI-EA/EM-
EPRI/AP/EM-
EPRI-
EPRI-NP-
EPRI-FF-
EPRI-TD-
EPRI-ES-
EPRI-EM-
EPRI-ER-
EPRI-FP-
EPRI-EL-
EPRI-EA-
EPRI-AF-
EPRI-SR-
EPRI/SR-
EPRI-PS-
EPRI/EA-
EPRI-SA-
EPRI-RD-
EPRI-EC-
EPRI-RP-
EPRI-WS-
EPRI-FFAS-

Electric Power Research Inst., Palo Alto, CA (USA). Energy
Study Center
EPRI-ESC-

Electric Power Research Inst., Palo Alto, CA (USA). Nuclear
Safety Analysis Center
NSAC-
EPRI-NSAC-

Electric Power Research Inst., Palo Alto, CA (USA).
Research Applications Program
EPRI-RA-

Electric Storage Battery Co., Cleveland, OH
TEST-

Electrical Research Association, Leatherhead (UK)
ERA-Z/T-

Electricite de France, 75 - Paris
EDF-CG-RA-

Electricite de France, 75 - Paris. Direction des Etudes et
Recherches
EDF-DER-RA-

Electricite de France, 78 - Chatou. Direction des Etudes et
Recherches
EDF-CONF-
EDF-R-

Electricity Commission of New South Wales (Australia).
Civil Investigations Branch
ENCSW-CI-

Electricity Council Research Centre, Capenhurst (England)
ECRC/N-
ECRC/M-
ECRC/R-

Electricity Council, London (UK)
ECC/P-
ECC-

Electro Magnetic Applications, Inc., Albuquerque, NM (USA)
EMA-

Electro Metallurgical Co., Niagara Falls, NY
EMC-

Electro-Optical Systems, Inc., Pasadena, CA
EOS-
RN-
EOS-R-

Electronic Systems Div., Air Force Systems Command,
Bedford, MA
ESD-TDR-(yr)-(no.)

Electronics System Div., L. G. Hanscom Field, MA
ESD-CR-
ESYS-
ESD-TR-

Elektrisitetsforsyningens Forskningsinstitut, Trondheim-
NTH (Norway)
EFI-TR-

Elektronikcentralen, Hoersholm (Denmark)
ECR-

Emmanuel Coll., Boston, MA
EMM-

Employment and Training Administration, Washington, DC.

Office of Research and Development
OLETA-

Energie-Versorgung Schwaben A.G., Stuttgart (Germany, F.R.)
DE-

Energiforskningsnaemnden, Stockholm (Sweden)
EFN-TEKNIK-
EFN-AES-
SMHI-HB-
EFN-
EFN-UTR-

Energoprojekt, Prague (Czechoslovakia)
ERGPRO-
ERGPRO-nn-
ERGPRO-P-

Energy Inc., Idaho Falls, ID
EI-

Energy Laboratory and Department of Chemical Engineering,
Cambridge, MA
FE-MIT-

Energy Materials Corp., Harvard, MA (USA)
DRL-
DRD-SE-

Energy Research Corp., Bethel, CT
ERC-

Energy Research and Development Administration, Aiken, SC.
Savannah River Operations
SRD-TNM-

Energy Research and Development Administration,
Albuquerque, NM Albuquerque Operations Office
PID-

Energy Research and Development Administration, Argonne,
IL. Chicago Operations Office
COD/(Contract Number)-

Energy Research and Development Administration,
Bartlesville, OK. Bartlesville Energy Research Center
BERC/B-
BERC/CE-
BERC/IC-
BERC/RI-
BERC/TPR-
BERC/PPS-
BERC/QPR-
BERC-
BERC/OP-
HS-
BERC/SP-

Energy Research and Development Administration, Grand
Forks, ND. Grand Forks Energy Research Center
GFERC/B-
GFERC/CE-
GFERC/IC-
GFERC/RI-
GFERC/TPR-
GFERC/QTR-
QFERC/QTR-

Energy Research and Development Administration, Laramie,
WY. Laramie Energy Research Center
LERC/B-
LERC/CE-
LERC/IC-
LERC/RI-
LERC/TPR-
LERC/QTR-

Energy Research and Development Administration, Morgantown,
WV. Morgantown Energy Research Center
MERC/SP-
MERC/B-
MERC/CE-
MERC/IC-
MERC/TPR-
MERC/RI-
MERC/CR-
MERC-
FE/EES-

Energy Research and Development Administration, Oak Ridge,
TN. Oak Ridge Operations Office
ORD/(Contract Number)-

Energy Research and Development Administration, Oak Ridge,
TN. Technical Information Center
CAPE-
AWDR-

Energy Research and Development Administration, Pittsburgh,
PA. Pittsburgh Energy Research Center
PERC/IC-

PERC/TPR-
PERC/CE-
PERC/B-
PERC/RI-
PERC/BKC-
PERC-
PERC/QTR-
EIA/PERC-

Energy Research and Development Administration, Richland,
WA. Richland Operations Office
RLO/(Contract Number)-
RLO/(Contract Number)/(Task Number)-

Energy Research and Development Administration, San
Francisco, CA. San Francisco Energy Research Center
SFERC/CE-
SFERC/B-
SFERC/IC-
SFERC/RI-
SFERC/TPR-
SAN/1146-

Energy Research and Development Administration, Washington,
DC
ERDA-
WA/(Contract)-
SE/(Contract)-
ERHQ-

Energy Research and Development Administration, Washington,
DC. Board of Contract Appeals
BCA-

Energy Research and Development Administration, Washington,
DC. Div. of Coal Conversion and Utilization
FE-COSC-

Energy Research and Development Administration, Washington,
DC. Div. of Fossil Energy
FE/(Contract Number)-

Energy Research and Development Administration, Washington,
DC. Div. of Geothermal Energy
DGE/(Contract Number)-

Energy Research and Development Administration, Washington,
DC. Div. of Nuclear Research and Applications
ANE-

Energy Research and Development Administration, Washington,
DC. Div. of Reactor Development and Demonstration
RDD/PMS-
RDD/C-

Energy Research and Development Administration, Washington,
DC. Div. of Solar Energy
DSE/(Contract Number)-
DSE/WAPO/(Contract Number)-
PRDA-EG-

Energy Research and Development Administration, Washington,
DC. Div. of Transportation, Office of Vehicle Systems
HVS/A-
HVS/G-
HVS/C-

Energy Research and Development Administration, Washington,
DC. Energy Extension Service
EES-

Energy Research and Development Administration, Washington,
DC. Office of Assistant Administrator for Environment and
Safety
EDP/F-
EDP/C-
EDP/G-

Energy Research and Development Administration, Washington,
DC. Office of Assistant Administrator for Fossil Energy
EDP/F-

Energy Research and Development Administration, Washington,
DC. Office of Conservation and Solar Application
CONS/(Contract Number)-

Energy Research and Development Administration, Washington,
DC. Office of University Programs
ERDA/OUNP-

Energy Research and Development Administration, Washington,
DC. Office of the Assistant Administrator for Planning,
Analysis and Evaluation
PAE/(Contract)-

Energy Systems Corporation Company, Nashua, NH
TSI-DOE-

Energy Technology Engineering Center, Canoga Park, CA
ETEC-
ETEC-TDR-
ETEC-TRANS-

Energy Technology Support Unit

ETSU-R-
 Energy and Environmental Analysis, Inc., Arlington, VA
 DOI/OMPRA/CL-
 Engelhard Minerals and Chemicals Corp., Newark, NJ
 SO-
 Engineer Research and Development Labs., Fort Belvoir, VA
 XR-
 DC-
 Engineering Decision Analysis Co., Inc., Irvine, CA (USA)
 EDAC-
 Engineering Index, Inc. New York
 EIX-
 Engineering Physics Co., Rockville, MD (USA)
 EPCO-
 EPCO-SA-
 Engineering Research Associates, Inc., Washington, DC
 PX-
 Engineering Sciences Data Unit Ltd., London (England)
 ESDU-
 Engineering and Economics Research, Inc., Vienna, VA (USA)
 EER/TR-
 English Electric Co., Ltd. Atomic Power Div., Whetstone,
 Leics, England
 APDR-
 English Electric Co., Ltd. Guided Weapons Div., Luton,
 Beds., England
 LMC-t-
 English Electric Co., Ltd., Whetstone, Leics, England
 W/AT-
 NPCC/MWP(G)/P-
 NPCC/RPWP/P-
 NT-
 NPCC/MWP(G)-
 Ente Nazionale per l'Energia Elettrica, Rome (Italy)
 ENEL-
 Enviro-Med, Inc., La Jolla, CA
 ESD-
 MPD-
 Envirogenics Systems Company, El Monte, CA
 INTOSW-RDPR-
 Environment Canada, Ottawa, Ontario
 EC-LD-WP-
 Environmental Health Lab., McClelland AFB, CA
 EHL-M-
 Environmental Monitoring Support Lab., Las Vegas, NV
 EMSL-LV-
 EPA-
 EPA/600/4-
 Environmental Monitoring and Support Lab., Research
 Triangle Park, NC. Quality Assurance Branch.
 EPA-
 Environmental Protection Agency, Ann Arbor, MI (USA)
 EPA-AA-TEB-
 Environmental Protection Agency, Ann Arbor, MI. Emission
 Control Technology Div
 EPA/460/3-
 Environmental Protection Agency, Ann Arbor, MI. Standards
 Development and Support Branch
 EVAP-
 CORR-
 LDTP-
 HDV-
 Environmental Protection Agency, Athens, GA. Surveillance
 and Analysis Div.
 TS-
 Environmental Protection Agency, Atlanta, GA. Region IV
 EPA/904/9-
 Environmental Protection Agency, Cincinnati, OH
 EPA/SW-
 Environmental Protection Agency, Cincinnati, OH (USA).
 Municipal Environmental Research Lab.
 EPA-CI-
 Environmental Protection Agency, Cincinnati, OH.
 Industrial Environmental Research Lab
 EPA/600/8-
 Environmental Protection Agency, Cincinnati, OH. Office of

269 TID-85 Environmental Protection Agency, Washington,

Solid Waste Management Programs.
 EPA/SW-
 Environmental Protection Agency, Cincinnati, OH. Solid
 Waste Research.
 SWR-
 Environmental Protection Agency, Denver, CO
 DEA-
 SA-TSB-
 SA-TIB-
 PAT-CL-
 Environmental Protection Agency, Denver, CO. Office of
 Energy Activities
 EPA/908/4-
 Environmental Protection Agency, Denver, CO. Region VIII.
 EPA-R-
 Environmental Protection Agency, Denver, CO. Technical
 Support Branch
 SA/TSB-
 Environmental Protection Agency, Kansas City, MO. Region
 VII
 EPA/907/9-
 Environmental Protection Agency, Research Triangle Park, NC
 EPA/450/1-
 EPA/450/5-
 Environmental Protection Agency, Research Triangle Park,
 NC. Bureau of Air Pollution Sciences
 EPA-R-
 Environmental Protection Agency, Research Triangle Park,
 NC. Office of Air Quality Planning and Standards
 EPA/450/2-
 AP-
 OAQS-
 Environmental Protection Agency, Research Triangle Park,
 NC. Office of Air and Water Programs.
 APTD-
 Environmental Protection Agency, Research Triangle Park,
 NC. Translation Services Section
 APTIC-
 EPA-TR-
 Environmental Protection Agency, Rockville, MD. Radiation
 Office
 RO/EERL-
 Environmental Protection Agency, Seattle, WA. Surveillance
 and Analysis Div
 EPA/910/9-
 Environmental Protection Agency, Washington, DC
 EW-
 TT-
 Environmental Protection Agency, Washington, DC (USA).
 Office of Research and Development
 EPA-M-
 Environmental Protection Agency, Washington, DC (USA).
 Office of Water Enforcement
 EPA/EN-
 Environmental Protection Agency, Washington, DC. Div. of
 Stationary Source Enforcement
 EPA/340/1-
 Environmental Protection Agency, Washington, DC. Effluent
 Guidelines Div
 EPA/440/1-
 Environmental Protection Agency, Washington, DC. Grants
 Administration Div
 EPA-GAD-
 EPA/GAD/1-
 EPA/GAD/2-
 Environmental Protection Agency, Washington, DC. Library
 Systems Branch
 EPA-LIB-
 Environmental Protection Agency, Washington, DC. Municipal
 Construction Div.
 EPA/MCD-
 Environmental Protection Agency, Washington, DC. Office of
 General Counsel.
 EPA-GC-
 Environmental Protection Agency, Washington, DC. Office of
 Radiation Programs
 ORP/EAD-
 EPA/520/5-

OPR/EERF-
EPA-ORP-

Environmental Protection Agency, Washington, DC. Office of
Research and Development
EPA-
SORI-EAS-
EPA/600/9-

Environmental Protection Agency, Washington, DC. Office of
Solid Waste Management Programs.
EPA-SW-
EPA/SW-
EPA/530/SW-

Environmental Protection Agency, Washington, DC. Office of
Toxic Substances
EPA/560/6-

Environmental Protection Agency, Washington, DC. Resource
Recovery Div.
EPA-SW-

Environmental Protection Agency, Annapolis, MD., Annapolis
Field Office
EPA/903/9-

Environmental Research Inst. of Michigan, Ann Arbor
ERIM-

Environmental Research and Technology, Inc., Concord, MA
ERT-P-

Environmental Science Associates, Burlington, CA
ESA-TR-

Environmental Science Services Administration, Las Vegas,
NV. Air Resources Field Research Office
RLTM-ARL-

Environmental Science Services Administration, Las Vegas,
NV. Air Resources Lab.
ARLV-
ERLTM-ARL-
NOAA-TM-ERL-ARL-

Environmental Sciences Research Lab., Research Triangle
Park, NC
EPA-

Environmental Sciences Research Lab., Research Triangle
Park, NC. Atmospheric Chemistry and Physics Div
EPA/600/3-

Environmental and Chemical Sciences, Inc., Aiken, SC (USA)
ECS-SR-

Environmental and Water Resources Engineering, Nashville,
TN
WPCR-

Eotvos Lorand Tudomanyegyetem, Budapest (Hungary)
ITP-Budapest-

Equipment Inc., Richmond, VA
TM-

Erevanski Fizicheskij Inst. (USSR)
EFI-YF-
EFI-

Ergonomisearch AB, Karlstad (Sweden)
ERGONOMRAAD-R-
ERGONOMRAAD-

Ernst Mach Inst., Freiburg (Germany, F.R.)
EMI-E-

Esso Research and Engineering Co., Linden, NJ (USA)
ESSO-MA-
GR-
GRU-2DJ-
HOF-

Esso Research and Engineering Co., Linden, NJ. Government
Research Lab
GRU-

Etablissement Central de l'Armement, 94 - Arcueil (France)
ECA-

Etablissement Technique Central de l'Armement, 94 - Arcueil
(France)
ETCA-

Ethyl Corp., Baton Rouge, LA. Research and Development
Dept
EC-

Ethyl Corp., Ferndale, MI. Research Lab.
GR-

Eurisotop, Euratom, Brussels, Belgium
EURISOTOP-

European American Committee on Reactor Physics
EACRP-A-
EACRP-L-
EACRP-U-

European Atomic Energy Community
EUR-
Euratom-
ISPRA-

European Atomic Energy Community and France. Commissariat
à l'Energie Atomique. Centre d'Etudes Nucléaires, Fontenay-
aux-Roses
EUR-CEA-FC-

European Atomic Energy Community. European Scientific Data
Processing Center, Ispra, Italy
CETIS-
DUR-

European Atomic Energy Community. Nuclear Research Center,
Ispra, Italy
ISP-

European Communities, Brussels, (Belgium) Commission
ITE-

European Company for the Chemical Processing of Irradiated
Fuels, Mol., Belgium
ED-
ETR-
ETR-

European Nuclear Energy Agency, Paris (France)
CCDN-NW-

European Office of Aerospace Research and Development, FPO
New York
EOARD-TR-

European Organization for Nuclear Research, Geneva
(Switzerland)
CERN-TH-
CERN-EP-
CERN/ISR-TH-
CERN/SPS/ACC-
CERN-ISR-GE-
CERN-ISR-VA-
AR/INT.SG-
CERN-
CERN-Bib.-
CERN-BS-
CERN/DD/DH-
CERN-HERA-
CERN/DI/HP-
CERN-Trans-(year)-(number)
CERN/EAG-
CERN/ECFA-
CERN/FSG-
CERN/GEN-
CERN/HER/AP-
CERN/PS-(initials)
CERN/T-(initials)
CERN/TC/BEBC-
DIR/PS/Int.S-
FA/WP-
MPS/DL-Int.-
MPS/EP-
MPS/Int.CO-
MPS/Int.DL-
MPS/Int.DL/B-
MPS/Int.LIN-
MPS/Int.MA-
MPS/Int.MU/EP-
MPS/SI/Int.DL-
MSC-
NPA-
NAL-TM-
MSSL-
CERN-LABII-RA/PP-
CERN-ISR-MA-
CERN-
CERN-SIS-PU-

European Organization for Nuclear Research, Geneva
(Switzerland). Lab. 2
CERN-LAB-II-RA-

European Safeguards Research and Development Association
(ESARDA), Rome (Italy)
ESARDA-

European Space Agency, 75 - Paris (France)
IAF-
ESA-STM-
ESA-TT-
DLR-FB-
ESA-SP-
ONERA-NT-
ONERA-P-

ESA-DP/PS-
ESA-TN-
ONERA-DERTS-

European Space Operations Center, Darmstadt (F. R. Germany)
ESRO-SR-

European Space Research Lab., Noordwijk (Netherlands)
ESRO-SN-
ESRO-SP-

European Space Research Organization, Paris (France)
ESRO-TT-

European Space Technology Center, Noordwijk (Netherlands)
ESRO-TM-
ESRO-TM-P-
ESA-TM-

European Space Vehicle Launcher Development Organization,
Paris, France
ELDC-TM-F-

European-American Nuclear Data Committee
EANDC(EUR)-
EANDC(UK)-
EANDC-

Evans Signal Lab., Belmar, NJ (USA)
SIGFM-EL-XS-
M-

Executive Office of the President, Office of Emergency
Preparedness, National Resource Analysis Center,
Washington, DC
ISG-

Exxon Nuclear Co., Inc., Richland, WA (USA)
XN-FR-DE-
XN-
XN-CC-
XN-FR-ER-
XN-RT-

Exxon Nuclear Company, Inc., Idaho Falls, ID
ENICO-

Exxon Nuclear Company, Inc., Oak Ridge, TN
XN-FR-

Exxon Research and Engineering Co., Linden, NJ
EXXON/GRU-

Exxon Research and Engineering Co., Linden, NJ. Government
Research Lab.
GRUS-
EXXON/GRUS-

Eyring Research Inst., Provo, UT (USA)
ERII-

F

FMC Corp., Princeton, NJ. Chemical Research and
Development Center
PCR-

FMC Corporation, Santa Clara, CA. Engineered System
Division
FMC-R-

Fachinformationszentrum Energie, Physik, Mathematik
G.m.b.H., Eggenstein-Leopoldshafen (Germany, F.R.)
INKA-tr-
BMFT-ET-
IFEU-

Fachverband fuer Strahlenschutz e.V., Karlsruhe (F.R.
Germany)
FS-

Factory Mutual Research Corp., Norwood, MA
FMRC-
RC-B-

Facultes Universitaires Notre-Dame de la Paix, Namur
(Belgium)
LARN-

Failure Analysis Associates, Palo Alto, CA
FAA-

Fairchild Engine and Airplane Corp. Hagerstown, MD
BCR-
NEPA-

Fairchild Engine and Airplane Corp. NEPA Div., Oak Ridge,
TN
OR-
SERM- (see also NEPA-SERM)-
STRM-
NEPA-
NEPA-(letters)-

NEPA-IY- (see also GE-IY)
NEPA-SERM- (see also SERM)
NEPA-STRM- (see also STRM)
UAC-

Fairchild Hiller Corp., Farmingdale, NY. Republic Aviation
Div.
FHR-

Fairchild Industries, Inc., Farmingdale, NY. Republic Div.
MS-

Fairchild Industries, Inc., Germantown, MD
SNSO-
AEC/SNS-

Fairchild Space Co., Germantown, MD (USA)
FSC/ESD-

Fairchild Space and Electronics Co., Germantown, MD (USA)
FSEC-ESD-
AEC/SNS-
ERDA-SNA-
ERDA-SNS-
FSEC-NSG-

Fairchild Stratos Corp. Stratos Div., Bay Shore, NY
SR-

Federal Aviation Administration, Washington, DC. Aircraft
Development Service
FAA-ADS-

Federal Aviation Administration, Washington, DC. Flight
Standard Service
FAA-FS-
FAA-AFS-

Federal Aviation Administration, Washington, DC. Office of
Aviation Medicine
FAA-AM-

Federal Aviation Administration, Washington, DC. Office of
Aviation Policy
FAA-APV-

Federal Aviation Administration, Washington, DC. Office of
Environment and Energy
FAA-AEE-

Federal Aviation Administration, Washington, DC. Office of
Environmental Quality
FAA-AEQ-

Federal Aviation Administration, Washington, DC. Office of
General Aviation.
FAA-GA-

Federal Aviation Administration, Washington, DC. Systems
Research and Development Service
FAA/RD-

Federal Civil Defense Administration, Washington, DC
AG-

Federal Council for Science and Technology, Washington, DC
BU-OFR-
BN-OFR-

Federal Council for Science and Technology, Washington, DC.
Committee on Scientific and Technical Information
COSATI-

Federal Council for Science and Technology, Washington, DC.
Council on Environmental Quality
LC-

Federal Emergency Management Agency, Washington, DC (USA)
FEMA-REP-
FEMA-

Federal Energy Administration, Washington, DC
FEA-C-
FEA-D-
FEA-
FEA/EI-
FEA-N-
FEA/A-
FEA/B-
FEA/C-
FEA/D-
FEA/E-
FEA-EATR-
FEA-G-
FEA/PD-
FEA/H-
HUD-CPD-
FEA/N-
FEA/T-
HRP-

Federal Energy Administration, Washington, DC. Office of Conservation
SCI-

Federal Energy Administration, Washington, DC. Office of Consumer Affairs/Special Impact
FEA/U-

Federal Energy Administration, Washington, DC. Office of Internal Energy Affairs
FEA/M-

Federal Energy Administration, Washington, DC. Office of Management and Administration
FEA/F-

Federal Energy Administration, Washington, DC. Strategic Petroleum Reserve Office
FEA/S-

Federal Energy Office, Washington, DC. Office of Energy Analysis
FEO-EATR-

Federal Energy Regulatory Commission, Washington, DC (USA)
DOE/FERC/(Contract No.)-

Federal Energy Regulatory Commission, Washington, DC (USA). Office of Electric Power Regulation
FERC-
FERC/DEIS-

Federal Energy Regulatory Commission. Office of Pipeline and Producer Regulation
FERC/EIS-

Federal Highway Administration, Providence, RI
RISPP-TR-

Federal Highway Administration, Washington, DC (USA)
FHWA-PL-
FHWA/TX-
FH-
FHWA/HP/HS-
FHWA-

Federal Highway Administration, Washington, DC. Materials Div.
FHWA/RD-

Federal Highway Administration, Washington, DC. Socio-Economic Studies Div.
FHWA/SES-

Federal Power Commission, Washington, DC
FPC-DCE-
FPC-P-
FPCS-
FPC-R-
FPC-A-
FPCD-

Federal Power Commission, Washington, DC, Bureau of Power
FPC-PWR-
FPC-

Federal Railroad Administration, Washington, DC. Office of Research and Development
FRA/ORD-

Federal Railroad Administration, Washington, DC. Office of Safety
FRA/RSS-

Federal Telecommunication Labs., Inc., Nutley, NJ
FTL-
FTL-TM-

Federal Trade Commission, Washington, DC
FTC-
FTC-EIS(d)-
FTC/BE-
FTC/BC-

Federal Trade Commission, Washington, DC. Bureau of Consumer Protection
FTC/CP/INSU-

Federal Trade Commission, Washington, DC. Bureau of Economics
FTC-R-
FTC/BE/AFAC-
FTC/BE/NUCL-

Federal Water Pollution Control Administration, Edison, NJ. Water Quality Lab
WP-ORD-

Federal Water Quality Administration, Cincinnati, OH. Advanced Waste Treatment Research Lab.
FWQA-

Federal Water Quality Administration, Needham Heights, MA. New England Basins Office
CWT-

Federation of American Societies for Experimental Biology, Bethesda, MD. Life Sciences Research Office
SCOGS-

Fein-Marquart Associates, Inc., Baltimore, MD
FMA-

Ferguson (H. K.) Co., NY
HKF-

Ferguson (H. K.) Co., NY, Atomic Energy Div.
HKF-AED-

Fermi National Accelerator Lab., Batavia, IL (USA)
FERMILAB-PUB-
FNAL-TM-
FERMILAB/TM-
FERMILAB-Pub-
FERMILAB-Lec-
FERMILAB-CONF-

Fiat. Sezione Energia Nucleare, Turin
FIAT-SEN-R-
FN-E-

Fiche Index for Nuclear Dockets
FIND-
FIND-STN-

Fijks Instituut Voor De Volksgezondheid, Bilthoven (Netherlands)
RA-

Fijks Instituut Voor De Volksgezondheid, Utrecht (Netherlands)
RA-

Finnish Energy Economy Association, Helsinki
EKONO-

Finnish Meteorological Inst., Helsinki
FMI-RR-
FMI-RO-

First Atomic Ship Transport, Inc., NY
FAST-

Fish and Wildlife Service, Fort Collins, CO (USA). Western Energy and Land Use Team
WELUT-
W/IFG-

Fish and Wildlife Service, Washington, DC. Office of Biological Services
FWS/OBS-

Flader (Fredric) Inc., North Tonawanda, NY
FF-

Flight Propulsion Research Lab., Cleveland
NACA-RM-E-
NACA-TN-

Flinders Univ. of South Australia, Bedford Park. Inst. for Atomic Studies
FIAS-R-

Flinders Univ. of South Australia, Bedford Park. School of Physical Sciences
FUPH-G-

Florence Univ. (Italy). Istituto Di Onde Elettromagnetiche
JSSG-

Florida Solar Energy Center, Cape Canaveral (USA)
FSEC-CR-
FSEC-TN-

Florida State Dept of Administration, Tallahassee. Bureau of Comprehensive Planning
DSP-BCP-

Florida State Univ., Tallahassee
FSU-
FSU-MEP-
IEG-

Florida Univ., Gainesville
ASME-

Florida Univ., Gainesville (USA). Dept. of Coastal and Oceanographic Engineering
UFL/COEL-

Florida Univ., Gainesville. Dept. of Electrical Engineering
AFCRL-TR-

Florida Univ., Gainesville. Engineering and Industrial
Experiment Station
ETF-
SAR-

Florida Univ., Gainesville. Inst. of Food and Agricultural
Sciences
EC-

Flow Corp., Watertown, MA. Nuclear Div.
CONESCO-

Fluor Corp., Ltd., Los Angeles
FLUOR-

Fluor Corp., Ltd., Whittier, CA
FLR-

Fluor Pioneer, Inc., Chicago, IL
FPI-

Flygtekniska Foersoeksanstalten, Stockholm (Sweden)
FFA-TN-HU-
FFA-HU-
FFA-TN-AU-
FFA-AU-
FFA-TN-

Flygtekniska Forsokanstalten, Ulvsunda (Sweden)
FFA-

Foersvarets Forskningsanstalt, Stockholm (Sweden)
B-
FOA-C-
FOA-P-C-
FOA-C-T2-

Foersvarets Teletekniska Lab., Stockholm (Sweden)
FTL-

Fondazione Ugo Bordonis, Rome (Italy)
FUB-

Food Machinery and Chemical Corp., San Jose, CA
CR-CH-

Food and Agriculture Organization of the United Nations,
Rome (Italy)
FIR-MP-

Food and Drug Administration, Rockville, MD
DHEW/PUBL/FDA-

Food and Drug Administration, Rockville, MD. Office of
Planning and Evaluation
FDA/APE-

Food and Drug Administration, Washington, DC
FDA-

Ford Instrument Co., Long Island City, NY (USA)
FIC-N-
FICQ-
SP-

Fordham Univ., NY
HRI-

Foreign Technology Div., Wright-Patterson AFB, OH
FTD-HT-
FTD-MT-
FTD-HC-
FTD-ID(RS)-
FTD-ID(RS)I-
FTD-ID(RS)T-
FTR-TT-
MCL-

Foreign Weapons Effects Reports.
FWE-

Forest Products Lab., Madison, WI
FPL-
FSGTR-FPL-

Forest Service, Albuquerque, NM (USA)
USDA-FS-R3-FES-

Forest Service, Broomall, PA (USA). Northeastern Forest
Experiment Station
GTR-NE-

Forest Service, Fort Collins, CO (USA). Rocky Mountain
Forest and Range Experiment Station
USDA-FS-

Forest Service, Madison, WI (USA). Forest Products Lab.
AG/TAB-

Forschungsmehnschaft fuer Hochspannungs- und
Hochstromtechnik e.V., Mannheim (Germany, F.R.)
FGH-TB-

Forschungszentrum Graz (Austria). Inst. fuer

273 TID-85

France.

Umweltforschung
IFU-B-

Forschungsinstitut fuer Militaerische Bautechnik, Zurich
(Switzerland)
FMB-

Forskningsraadens Lab., Studsvik (Sweden)
FOA-
LFF-
LF-
LFK-

Forskningsstiftelsen Skogsarbeten, Stockholm (Sweden)
FSS-

Forsvarets Forskningsinstitut, Kjeller (Norway)
FFIF-IR-F-
FFI-
FFI-F-
FFI/Notat-
FFI-TN-VM-
NDRE/PUBL-
FFIF-F-
FFIK--IR-K-
FFIS-

Forsvarets Forskningsinstitut, Lillestrom (Norway)
FFIS-IR-S-

Forsvarets Forskningsinstitut, Oslo (Norway)
FFI/F-
KIR-
NDRE-IR-F-

Forsvarets Forskningsrad, Copenhagen (Denmark)
FFR-
HF-

Fossil Energy Reports. (Prefix used in combination with
ERDA contract numbers)
FE-

Foster Wheeler Corp., Livingston, NJ (USA)
FWC/FWEC/ND-
FWR-
FWC/FWEC/GM-
FWC/FWEC/GO-

Foster Wheeler Corp., Livingston, NJ (USA). John Blizard
Research Center
FWDC-

Foster Wheeler Corp., NY
FW-
NEA-

Foster Wheeler Corp., NY. Welding Lab
WLR-

Foster Wheeler Development Corp., Livingston, NJ (USA)
FWC/FWDC/TR-

Foster-Miller Associates, Inc., Waltham, MA (USA)
FMA-BM-
BM-

Four Corners Regional Commission
FCRC-TA-

Fourth International Conference on the Peaceful Uses of
Atomic Energy, Geneva, Switzerland, 1971
A/CONF.49/P-

France. Centre de Recherches et d'Experimentation de Genie
Rural, Antony
BTGR-

France. Commissariat a l'Energie Atomique, Paris
CEA-
CEA-TP-
CEA-tr-
CEN-S-PA-
CENS/PA/RT-
DM-
RC-

France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Fontenay-Aux-Roses
CEA-N-
DRP/ML/FAR-R-
DPR/SEMTR/CAD-
DRP/SETR-
SCCI-

France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Grenoble
DEG/SINR-
DR/SAR-G-
SAR-G-
INT/EL-

INT/Pi-
INT/Pi(NT)-
INT/SPR-
N.I.-
Pi(NT)-

France. Commissariat a l'Energie Atomique. Centre
d'Etudes Nucleaires, Saclay

CEA-A-
CEA-Bib-
CEA-CONF-
CEA-Note-
CEA-S-
CEA-TP-
CEN-R-
OE/SEA-
DPC.CPh-
DPC/CPA-(yr)
DPE/SPE-
EC-S-
EN-
SAER-
SPH-
SPNBE-
SRE/PR-
DPHPE-
CEA-CR-
SMG-
IGn/RT-
PA/RT-
DPC.IS-
CEA-Conf-

France. Ministere de l'Air. Paris
NT-

France. Service Central de Protection Contre les
Rayonnements Ionisants, Paris
SCPRI(A)-
SCPRI(RM)-
SCPRI(RT)-

Frank J. Sailer Research Lab. United States Air Force
Academy, CO
SRL-
FJSRL-
FJSRL-TR-

Frankford Arsenal, Philadelphia, PA (USA)
FA-MR-M-
FA-TR-
FA-M-
FA-TN-

Frankford Arsenal, Philadelphia, PA (USA). Pitman-Dunn
Research Labs.
FRANKFORD-MR-

Frankford Arsenal. Fire Control Lab., Philadelphia
ORDTX-
TN-

Frankford Arsenal. Pitman-Dunn Lab., Philadelphia
FA-R-
R-
S-
M-
MR-

Frankfurt Univ. (Germany, F.R.) Forschungsreaktor
FRF-

Franklin Inst. Research Labs., Philadelphia, PA
C-
STR-C-
T-
FIRL-F-C-
FC-
FIRL-F-
FIRL-C-

Franklin Inst. Research Labs., Philadelphia, PA.
Biomedical Group
FIRL-

Franklin Inst., Bartol Research, Swarthmore, PA
AROD-

Franklin Inst., Philadelphia, PA (USA). Labs. for Research
and Development
F-EIS-A-
CS-
F-
FIL-
FR-
FT-
Q-
UVA/RLES-EP-
I-
I-A-
LM-

MR-
ORDBB-TD-
P-
TN-S-
AFML-TDR-

Franklin McLean Memorial Research Inst., Chicago, IL
FMI-

Fraunhofer-Gesellschaft zur Foerderung der Angewandten
Forschung e. V., Freiburg (F.R. Germany). Ernst-Mach-Inst.
EMI-

Fraunhofer-Gesellschaft zur Foerderung der Angewandten
Forschung e.V., Darmstadt (Germany, F.R.). Inst. fuer
Betriebsfestigkeit
LBF-FR-

Fraunhofer-Gesellschaft zur Foerderung der Angewandten
Forschung e.V., Freiburg im Breisgau (Germany, F.R.). Inst.
fuer Werkstoffmechanik
FHG-W-

Fraunhofer-Gesellschaft zur Foerderung der Angewandten
Forschung e.V., Karlsruhe (Germany, F.R.). Inst. fuer
Systemtechnik und Innovationsforschung
ISI-

Fulmer Research Inst., Ltd., Stoke Poges (England)
AERE-EMR/PR-
R.53/-(date)-
D-MAT-
BR-
FRI/R-

Fundamental Methods Associates, NY
FM-

G

GA Technologies, Inc., San Diego, CA (USA)
GA-HEF-
GA-D-
GA-GAMD-
GA-P-
GACD-PR-XZ-
GA-SR-
GA/PC-
HCD-

GEC Reactor Equipment Ltd., Whetstone, Leicester, England
REL/R-

GESSS Collaboration (Group for European Superconducting
Synchrotron Studies)
GESSS-

GKSS-Forschungszentrum Geesthacht G.m.b.H., Geesthacht-
Tesperhude (Germany, F.R.)
INT-

Gama Research Centre, Jogjakarta (Indonesia)
PPGM-L-
PPGM-KEIN-
PPGM-

Garland Urban Observatory, TX
UD-LCCM-GAR-

Garrett Corp., Los Angeles, CA. Airesearch Mfg. Div.
M-

Garrett Corp., Phoenix, AZ. Airesearch Mfg. Div.
AAC-
AE-
SY-(no.)-R-
HT-
MP-

Garrett Research and Development Co., Inc., La Verne, CA
GR/D-

Garrett Turbine Engine Co., Phoenix, AZ (USA)
GARRETT-

Gary Operating Company, Englewood, CO
SAN-

Gas Breeder Reactor Association, Brussels. (Belgium)
GBRA-R-

Gas Research Board, Grosvenor Place, London
GRB-

Gas Research Inst., Chicago, IL (USA)
GRI-

Gas-Cooled Reactor Associates, La Jolla, CA (USA)
GCRA-
GCRA-S-
PLG-
BGI/GCRA-
GCRA/UEC-

Gautney and Jones Communications, Inc., Falls Church, VA
G/J-TR-

Gautney and Jones, Consulting Engineers, Washington, DC
TGGM-

General Accounting Office, Washington, DC (USA)

GGD-
AFMD-
PLRD-
GAC/CED-
GAC/IPE-
GAC/MASAD-
GAC/RCED-
GAC/NSIAD-
CED-
LCD-
HRP-

General Accounting Office, Washington, DC (USA). Accounting
and Financial Management Div.
GAC/AFMD-

General Accounting Office, Washington, DC (USA). Energy and
Minerals Div.
GAC/EMD-

General Accounting Office, Washington, DC (USA). General
Government Div.
GAC/GGD-

General Accounting Office, Washington, DC (USA). Human
Resources Div.
GAC/HRD-

General Accounting Office, Washington, DC (USA).
International Div.
GAC/ID-

General Accounting Office, Washington, DC (USA). Office of
the Comptroller General
GAC/DGC-

General Accounting Office, Washington, DC (USA).
Procurement, Logistics, and Readiness Div.
GAC/PLRD-

General Accounting Office, Washington, DC (USA).
Professional Audit Review Team
GAC/PART-

General Accounting Office, Washington, DC (USA). Program
Analysis Div.
GAC/PAD-

General Accounting Office, Washington, DC. Energy and
Minerals Div
EMD-

General Accounting Office, Washington, DC. Financial and
General Management Studies Div
FGMSD-

General Accounting Office, Washington, DC. International
Div
ID-

General Accounting Office, Washington, DC. Procurement and
Systems Acquisition Div
PSAD-

General Accounting Office, Washington, DC. Program
Analysis Div
PAD-

General American Transportation Corp., Niles, IL. General
American Research Div.
GARD-
MR-

General American Transportation Corp., Niles, IL
GATC-
GATC-GARD-MR-

General American Transportation Corp., Niles, IL. MRD Div.
GATC-MRD-TN-
GATC-MRD-MR-
GATC-MRD-
MR-

General Applied Science Labs., Inc., Westbury, NY (USA)
GASL-TN-
GASL-P-
GASL-

General Atomic Co., San Diego, CA
GAB-
GLP-

General Atomic Div., General Dynamics Corp., San Diego, CA
GA-
GA-C-
GA-P-

275 YID-85

General Electric Co., Cincinnati, OH.

GA-tr-
GACD-
GAMD-
MGCR-M-
MGCR-P-
MGCR-RE-
MGCR-RP-

General Atronics Corp., Philadelphia, PA
GAC-

General Development Corp., Elkton, MD
R-

General Dynamics Corp. General Atomic Div., San Diego, CA
GACP-

General Dynamics Corp., Groton, Conn. Electric Boat Div.
RAS-
RAS-Memo-
SPD-
NCEL-CR-
TSD-
DWRR-C-

General Dynamics Corp., San Diego, CA. Convair Aerospace
Div.
GDC-CHB-

General Dynamics/Astronautics, San Diego, CA (USA)
GDA/AE-
GDA/AP-
GDA-
GDA/ZR/AP-
GDA/E-
AE-
ERR-AN-
GDA-AE-
MRG-
GDA/AQC-
GDA/A-
GDA-ERR-AN-

General Dynamics/Astronautics, San Diego, CA (USA). Space
Science Lab.
GDA-
GDA/DBE-

General Dynamics/Convair, San Diego, CA (USA)
GD-ZPH-
GD-ZR-AP-
CVC-AI-
CVC-Z-WSI-
COWL-TM-
ERR-SD-
GDC-
GDC-DBE-
GDC-ERR-AN-
MPD-
GDC-BRW66-
GDC-BGY66-
CASD-NAS-
CASD-LLL-
GDC-LLL-

General Dynamics/Fort Worth, TX (USA)
GD-FZM-
GD/FW/FZM-
GD-FW-FZK-
GD/FW/FZE-
ERR-FW-
FZK-

General Dynamics/Fort Worth, TX. Div. of General Dynamics
Corp.
FTDM-
OSP-

General Dynamics/Pomona, CA (USA)
GDCR-

General Electric Co., Binghamton, NY. Aerospace Controls
and Electrical Systems Dept
ACS-

General Electric Co., Cincinnati, OH (USA). Advanced Energy
Programs Dept.
AED-EO-

General Electric Co., Cincinnati, OH (USA). Aircraft Gas
Turbine Div.
GEI-

General Electric Co., Cincinnati, OH (USA). Aircraft
Nuclear Propulsion Dept.
GE-XDC-

General Electric Co., Cincinnati, OH. ANP
DC-

General Electric Co., Cincinnati, OH. Advanced Technology

Services
GEMP-

General Electric Co., Cincinnati, OH. Aircraft Engine
Group
R-

General Electric Co., Cincinnati, OH. Aircraft Nuclear
Propulsion Dept

APEX-
CARP-A-
DS-
ER-
GE-ANP-
GECR-
GERD-
XDC-
XDCL-
PREDC-
PREXDC-
TMDR-
TMR-
D-
DC- (yr)-(mo)-
DCL-
DCR-

General Electric Co., Cincinnati, OH. Atomic Products Div
X-GEAP-

General Electric Co., Cincinnati, OH. Flight Propulsion
Div
R-

General Electric Co., Cincinnati, OH. Flight Propulsion
Lab Dept
DM-
GE-NMP-
NMP-HTMP-
TP-

General Electric Co., Cincinnati, OH. Materials
Development Lab
SAR-

General Electric Co., Cincinnati, OH. Missile and Space
Div
GEMP-
GESP-

General Electric Co., Cincinnati, OH. Nuclear Aircraft
Propulsion Dept
DMC-

General Electric Co., Cincinnati, OH. Nuclear Materials
and Propulsion Operation

ADM-
GE-TM-
GEMP-
H-
R-FPD-
X-
TM-

General Electric Co., Cincinnati, OH. Nuclear Systems
Program
GEMP-

General Electric Co., Cincinnati, OH. Space Power and
Propulsion Section
DMS-

General Electric Co., Cleveland, OH. Lamp Wire and
Phosphors Dept
57-LWP-(no.)

General Electric Co., Evendale, OH. Aircraft Gas Turbine
Div
R-

General Electric Co., Fairfield, CT. Energy Systems and
Technology Div.
GEEST-

General Electric Co., Houston, TX (USA). Space Div.
TIR-

General Electric Co., Idaho Falls, ID. Nuclear Systems
Program
LOFT-GE-M-

General Electric Co., Ithaca, NY. Advanced Electronics
CH-CPR-

General Electric Co., Johnson City, NY
AFAL-TR-

General Electric Co., King of Prussia, PA. Missile and
Space Div., Valley Forge Space Technology Center
GEMS-
R-SD-

SSL-

General Electric Co., Ltd. Atomic Energy Div., Erith,
Kent, England

GEC-
NPCC/FEWP/P-

General Electric Co., Ltd. Central Research Labs.,
Wembley, England
NPCC/MWP(G)/P-

General Electric Co., Ltd. Research Labs., Wembley,
England

BC-
IGC-NPCC-MWP(G)/P-

General Electric Co., Ltd. Telecommunications and
Engineering Research Labs., Wembley, England
NPCC/MWP(G)/P-

General Electric Co., Ltd. Wembley (England). Research
Labs.
NPCC/MWP(G)-

General Electric Co., Lynn, MA. Aircraft Equipment Div.
SPR-

General Electric Co., Lynn, MA. Thomson Lab
R-TL-

General Electric Co., New York (USA)
GE-IER-

General Electric Co., Palo Alto, CA. Tube Dept
R63ELM-

General Electric Co., Philadelphia, PA (USA)
GE-MSD-
GE-DIN-
GE-R-
DOC-
QR-

General Electric Co., Philadelphia, PA (USA). Missile and
Space Div.

GE-D-
AMRA-CR-
ANSE-
ANSO-
GE-ANSO-
GEMS-
SI-
Year(Letter)No.-
GEMS-NS-
GENSP-K-
DIN-
GE-SSO-

General Electric Co., Philadelphia, PA. Missile and
Ordnance Systems Dept
56SD-(no.) through 60SD(no.)

General Electric Co., Philadelphia, PA. Space Div
DNR-TR-
GE-SD-

General Electric Co., Pleasanton, CA. Nuclear Thermionic
Power Operation
GESP-

General Electric Co., Pleasanton, CA. Special Purpose
Nuclear Systems Operation
GESR-

General Electric Co., Pleasanton, CA. Vallecitos Atomic
Lab
GEAP-
GEST-
VAL-

General Electric Co., Richland, WA. Hanford Atomic
Products Operation

RL-GEN-
RL-NRD-
RL-REA-
RL-SA-
RL-SEP-
HW-
HW-SA-
HW-tr-

General Electric Co., San Jose, CA
GEN-

General Electric Co., San Jose, CA. Atomic Power Equipment
Dept

65-APE-
67-APE-
69-NED-
APED-
APIO-
GEAP-
NEDE-
NEDG-

NED0-

General Electric Co., San Jose, CA. Boiling Water Reactor Systems Dept
76NED29-
GEAP-NUREG-
GEAP-NED6-

General Electric Co., San Jose, CA. Reactor Fuels and Reprocessing Department
NEDC-

General Electric Co., San Jose, CA. Vallecitos Atomic Lab
64-APE-
GEAP-
SG-VAL-

General Electric Co., Santa Barbara, CA (USA). DASA Information and Analysis Center
LANC-R-
GE-DASIAC-SR-
GE-DASIAC-B-
GE-DASIAC-Bib-
DASIAC-B-
DASIAC-B-SP-
GE-DDC-
DASA/DC/Bib-
DASIAC-B-AE-

General Electric Co., Santa Barbara, CA (USA). TEMPO
GE7TMP-
GE/Tempo/RM-
GE/Tempo/R-
GE/Tempo/TM-
GE-DDC-SR-
GE/Tempo/SP-
GE/Tempo-
TMP-
GE/TEMP/RM-
GE/TEMP/SP-
GE/TEMP-
GE/TEMP/R-
GE-RM-
GE/Tempo/RRM-
GE/Tempo/DDC/R-
GE/Tempo/DDC-
GE74TMP-

General Electric Co., Santa Barbara, CA. Center for Advanced Studies
GE-

General Electric Co., Santa Barbara, CA. DASA Information and Analysis Center
SB-
DASIAC-SR-
DASIAC-TN-

General Electric Co., Santa Barbara, CA. Defense Systems Dept
61SPC-(no.)
SPC-

General Electric Co., Santa Barbara, CA. Technical Military Planning Operation
65-TMP-
DSD-
RM-TMP-
SP-

General Electric Co., Schenectady, NY (USA)
GE-GA-
50TP 120-
GE-
GE-ADM-
GE-IY-
GE-KHK- (see also KAPL-)
GE-LT-
GE-NUC-Lib-
GE-RE-
GE-TMS-
GEI-
GEJ-
GER-
GES-
GET-
GL-
R-AE-
R-AO-
SRD-
ME-Q-
Memo-(initials)-
TIS-
TR-
DF- (yr lab.)
64RL-
GE-I-
Nonr-

General Electric Co., Schenectady, NY. Aeronautic and Ordnance Systems Div
MC-AP-

General Electric Co., Schenectady, NY. Atomic Power

277 TID-85 General Electric Co., Sunnyvale, CA.

Equipment Dept
KE-
LAC-DA-

General Electric Co., Schenectady, NY. Atomic Products Div
APE-
GEAP-

General Electric Co., Schenectady, NY. General Engineering Lab
57GL-254
65-RL-
ELD-
GEL-
JP-
DF- (yr)GL

General Electric Co., Schenectady, NY. General Engineering and Consulting Lab
EAH-
GE-KAK-
GE-TR-
GI-
GL-
R-GL-
NIRS-AR-
DF- (yr)AO

General Electric Co., Schenectady, NY. Materials and Processes Lab
DF- (yr)SL

General Electric Co., Schenectady, NY. Research Lab
60-GC-(no.) through 62-GC-(no.)
60-RL-
GEPH-
GEZR-
GP-
RD-
RL-continued as (yr)-RL-, e.g., 55-RL-
BPSN-
63-RL-

General Electric Co., Schenectady, NY. Research and Development Center
66-C-219
S-

General Electric Co., Schenectady, NY. Special Defense Projects Dept
56SD-(no) through 60SD(no.)

General Electric Co., Schenectady, NY. Specialty Fluidics Operations.
S-

General Electric Co., St. Petersburg, FL (USA)
GEPP-MR-
GEPP-LR-
GEPP-AR-
GEPP-CB-

General Electric Co., St. Petersburg, FL (USA). Neutron Devices Dept.
GEPP-DR-
GEPP-PI-
GEPP-JA/TIS-
GEPP-PL-
GEPP-POM-
GEPP-TIS-
GEPP-TM-
GEPP-OP-
GEPP-TE-
GEPP-EM-
GEPP-FR-
GEPP-CP-
GEPP-PR-

General Electric Co., St. Petersburg, FL (USA). Pinellas Peninsula Plant
GEPP-SP-
GEPP-
R-

General Electric Co., Sunnyvale, CA (USA). Advanced Reactor Systems Dept.
GE/ARSD-
ST-TN-
ARSD-
ARSD-SP-

General Electric Co., Sunnyvale, CA (USA). Advanced Reactor Systems Development
XL-

General Electric Co., Sunnyvale, CA (USA). Fast Breeder Reactor Dept.
FBRO-

General Electric Co., Sunnyvale, CA. Advanced Products Operation

GECR-

General Electric Co., Sunnyvale, CA. Breeder Reactor Dept
NEDM-
GEFR-
CRBRP-GEFR-
GEFR-YR-
GEFR-SP-
GRBRP-GEFR-
CRBRP-GEFR-SP-

General Electric Co., Syracuse NY. Heavy Military
Equipment Dept.
R-

General Electric Co., Syracuse, NY (USA)
GE-ASER-
GE-P-

General Electric Co., Washington, DC (USA). Center for
Energy Systems
CFES-PR-
CFES-R-

General Instrument Corp., Newark, NJ. Thermoelectric Div.
GIC-

General Mills, Inc., Minneapolis, MN (USA)
GMI-

General Motors Corp., Detroit, MI. Electro-Motive Div.
FR-NPCV-

General Motors Corp., Detroit, MI. Research Labs. Div.
PI-

General Motors Corp., Detroit, MI. Research Staff
GMR-

General Motors Corp., Indianapolis, IN (USA). Allison Div.
GM-EDR-
GMAD-
EDR-
DDA-EDR-

General Motors Corp., Indianapolis, IN. Detroit Diesel
Allison Div.
DDAD-EDR-

General Motors Corp., Santa Barbara, CA (USA)
GM-DRL-TR-
GM-SBL-

General Motors Corp., Santa Barbara, CA. AC Electronics-
Defense Research Labs.
AC-DRL-TR-

General Motors Corp., Santa Barbara, CA. Defense Research
Labs.
TM-
CTN-

General Motors Corp., Warren, MI. Materials and Structures
Lab.
MSL-

General Motors Inst., Flint, MI (USA)
GM/AC-

General Motors Research Lab., Warren, MI
GMR-

General Nuclear Engineering Corp., Dunedin, FL
GNEC-
TPR-PRT-

General Physics Corp., Columbia, MD (USA)
GP-R-

General Precision Inc., GPL Div., Pleasantville, NY
GPL-
GPL-A-

General Research Corp., Arlington, VA
GRC-CR-

General Research Corp., Santa Barbara, CA (USA)
GRC-IMR-
GRC-TM-
GRC-RM-
GRC-CR-
TEC-

General Semiconductor Industries, Inc., Tempe, AZ
TPD-

General Services Administration, McLean, VA (USA).
Mathematics and Computation Lab
GSA/OP/MCL-TM-
GSA/OP/MCL-TR-

General Services Administration, Washington, DC
EIS-MI-
EIS-
MIA-MI-

General Technologies Corp., Alexandria, VA
GTC-

General Technologies Corp., Springfield, VA
GTC-

General Technology Corp., Torrance, CA
FR-

General Technology Systems Ltd., London (England)
GT-

General Telephone and Electronics Lab., Inc., Bayside, NY
GTI-
GTR-
STR-
TR-

Genesee Region Health Planning Council, Rochester, NY.
Radiologic Health Task Force
HRP-

Genistron, Inc., College Park, MD (USA). Applied Research
Div.
GENIS-

Geo-Centers, Inc., Newton Upper Falls, MA (USA)
GC-TR-

Geological Survey
Circ- (see GS-C)

Geological Survey of Canada, Ottawa, Ontario
GSCan-M-
GSCan-P-

Geological Survey, Bay St. Louis, MS
USGS/WRI-
USGS/WRD-

Geological Survey, Bay St. Louis, MS. Gulf Coast
Hydroscience Center
USGS-WRD-
WSGS-WRD-

Geological Survey, Bloomington, IN
E73-

Geological Survey, Denver, CO (USA)
DRIBBLE-
NTS-SS-I-
NTS-SP-
AMCHITKA-
USGS/TL/SSI-
USGS/WRIR-
USGS-
I-
NTS-
E75-
USGS-CD-
USGS/GD-

Geological Survey, Denver, CO (USA). Conservation Div.
LPR-P-
LPR-
CRPU-

Geological Survey, Denver, CO. Water Resources Div.
USGS/WRI-

Geological Survey, Hattiesburg, MS (USA)
GEO-SUR-TL-SSI-

Geological Survey, Indianapolis, IN. Water Resources Div.
USGS/WRD/WRI-

Geological Survey, Menlo Park, CA
NBWG-Bull.-

Geological Survey, Miami Beach, FL (USA). Energy Resources
Div.
TELIC-

Geological Survey, Reston, VA
USGS/LI-
GSS-OCS-

Geological Survey, Tallahassee, FL. Water Resources Div.
USGS/WRI-
USGS/WRD/WRI-

Geological Survey, Washington, DC (USA)
USGS-PP-
USGS/CHART/OC-
USGS/MAP/I-
USGS/MAP/C-
USGS/MAP/L-
USGS/MAP-MF-
USGS/RI-

GS- (see also USGS)
 GS-B-
 GS-C-
 GS-P-(no.)-A
 TEI-
 TELI-
 TEM-
 USGS- (See also GS)-
 USGS-TEI- (see TEI)
 USGS-TEL- (See TELI)
 USGS-TEM- (see TEM)
 USGS-WP-
 Memo-
 TWC-
 USGS-WSP-
 CIRC-
 USGS-BULL-
 USGS-CIRC-
 EIS-MT-
 USGS-DFR-
 USGS-OFM-

Geologicky Ustav Dionyza Stura, Bratislava (Czechoslovakia)
 GUDS-nn-

Geomet, Inc., Gaithersburg, MD
 GEOMET-EF-

Geophysics Corp. of America, Bedford, MA
 GCA-G-
 GCA-
 GCA-TR-
 GCR-TR-

George C. Sharp, Inc., NY
 N-

George Washington Univ., Alexandria, VA (USA). Human
 Resources Research Office
 GWU-HUMRRO-TR-

George Washington Univ., Washington, DC
 NSF/RA/X-

George Washington Univ., Washington, DC. Inst. for
 Management Science and Engineering
 SERIAL-T-

George Washington Univ., Washington, DC. School of
 Engineering and Applied Science
 TR-ES-

Georgia Dept. of Natural Resources, Atlanta
 GADNR/OPR-

Georgia Inst. of Tech., Atlanta. Engineering Experiment
 Station
 GIT-GTR-
 GIT-A-
 GIT-

Georgia Inst. of Tech., Atlanta. Environmental Resources
 Center
 ERC-

Georgia Inst. of Tech., Atlanta. School of Chemical
 Engineering and Metallurgy
 GIT-TR-

Georgia Inst. of Tech., Atlanta. School of Mechanical
 Engineering
 NGR-

Georgia Inst. of Tech., Atlanta. School of Nuclear
 Engineering
 GTFR-

Georgia Inst. of Tech., Atlanta. Water Resources Center
 WRC-

Georgia Univ., Athens. Dept. of Zoology
 SR-

Geoscience Ltd., San Diego and La Jolla, CA
 GLR-

Geoscience Ltd., Solana Beach, CA
 GLR-

Geotechnical Corp., Garland, TX
 TR-

Germantown Labs., Inc., Philadelphia, PA
 GL-

Germany, Zentralinstitut fuer Kernphysik, Dresden
 ZFK-TPH-
 ZFK-WF-

Gesellschaft Fuer Kernforschung m.B.H., Karlsruhe (West
 Germany)
 KFK-PDV-
 KFK-
 KFK-EXT-

KFK-tr-
 PSB-
 IRCH-

Gesellschaft fuer Kernenergieverwertung in Schiffbau und
 Schifffahrt m.b.H., Hamburg (West Germany)
 EURMAR-
 GKSS-

Gesellschaft fuer Reaktorsicherheit m.b.H. (GRS), Koeln
 (Germany, F.R.)
 GRS-A-
 GRS-F-
 GRS-

Gesellschaft fuer Schwerionenforschung, m.b.H. Darmstadt
 (West Germany)
 GSI-
 GSI-tr-
 INZH-
 GSI-T-
 GSI-PB-
 GSI-J-
 GSI-P-
 GSI-Pk-
 GSI-M-
 IHP-INZH-
 GSI-PA-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Muenchen, Attaching (Germany, F.R.). Inst. fuer
 Dekologische Chemie
 GSF-OE-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Muenchen, Neuherberg (Germany, F.R.). Abt. fuer
 Nuklearbiologie
 GSF-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Muenchen, Neuherberg (Germany, F.R.). Bereich
 Projekttraegerschaften
 GSF-BPT-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Hanover (West Germany)
 GSF-BT-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Koeln, Germany
 GSF-PG-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Munich, (West Germany)
 GSF-P-
 GSF-MD-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Neuherberg/Muenchen (F. R. Germany)
 GSF-A-
 GSF-H-
 DEU-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.,
 Neuherberg/Muenchen (F.R. Germany). Inst. fuer Biochemie
 GSF-BC-
 GSF-R-
 GSF-B-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H., St.
 Augustin (Germany, F.R.). Inst. fuer Dekologische Chemie
 GSF-De-

Gesellschaft fuer Strahlen- und Umweltforschung m.b.H.
 Neuherberg Bei Munich (West Germany). Institute fuer
 Strahlenschutz
 GSF-F-
 GSF-K-

Gezondheidsorganisatie TNO, Arnhem (Netherlands).
 Radiologische Dienst
 TNO-RD-E-

Gezondheidsorganisatie TNO, Rijswijk (Netherlands).
 Medisch Biologisch Lab.
 TNO-MBL-

Gezondheidsorganisatie TNO, Rijswijk (Netherlands).
 Radiobiologisch Inst. TNO
 RIGO-
 TNO-RD-I-

Ghent Rijksuniversiteit (Belgium). Natuurkundig
 Laboratorium
 FR-

Giannini Controls Corp., Duarte, CA (USA)
 GCC-
 ER-

Giannini Controls Corp., Pasadena, CA

RTR-

Giannini Research Lab., Santa Ana, CA
GRL-TR-

Giesen Univ., (West Germany). Inst. fuer Physik.
BMVG-FBWT-

Gilbert Associates, Inc., Reading, PA
GAI-
GAI-TR-

Gilbert Associates, Inc., Washington, DC
GAI-

Girdler Co. Gas Processes Div. Process Development and
Research Labs., Louisville, KY
T-

Global Marine Development, Inc., Newport Beach, CA (USA)
PLN-
RPT-

Gmelin-Institut fur Anorganische Chemie und Grenzgebiete,
Frankfurt am Main
AED-A-
AED-AB-

Göteborg Univ. (Sweden). Dept. of Business Administration
GU-FE-

Goodyear Aircraft Corp., Akron, OH (USA)
GAC-GER-
GAC-GER-PR-
GER-
R-

Goodyear Atomic Corp., Piketon, OH (USA)
GAT/GDP-
GAT-TC-
GAT-S-
GAT-AC-
GAT-DM-
GAT-E-
GAT-NM-

Goodyear Atomic Corp., Piketon, OH (USA). Materials
Technology Dept.
GAT-SE-

Goodyear Atomic Corp., Portsmouth, OH (USA)
GAT/GCEP-
GAT-
GAT-DM-
GAT-DR- continued as GAT-T
GAT-E-
GAT-L- continued as GAT-T
GAT-OR-
GAT-P-
GAT-R-
GAT-SI-
GAT-T-
GAT-Z-
GAT-DR-

Goodyear Tire and Rubber Co., AZ. Aviation Products Div.
CDR-

Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii
SSSR, Moscow
NKRZ-

Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii
SSSR, Moscow. Inst. Teoreticheskoy i Eksperimental'noj
Fiziki
ITEF-

Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii
SSSR, Obninsk. Fiziko-Ehnergeticheskij Inst.
SERP-E-

Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii
SSSR, Serpukhov
IFVE-DUNK/ORI-
IFVE-OTF/ONF-

Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii
SSSR, Serpukhov. Inst. Fiziki Vysokikh Ehnergij
IFVE-DUNK-OEA-
IFVE-OKU-DUNK-
IFVE-OI-
IFVE-ONF-OP-
IFVE-OP-ONF-
IFVE-OFF/SERP-E-
IFVE-ONF/SERP-E-
IFVE-OSIIP-
IFVE-OFI-OEA-
IFVE-ORI-ONF-
IFVE-ONF-OMVT-
IFVE-ONF/FTO/PK-
IFVE-NTL-

IFVE-OMVT/DUNK-
IFVE-OEF-OP-
IFVE-OEIPK/OEA-
IFVE-OKU/OP-
IHEP-ONF-
IFVE-OEA-OEIPK-
IFVE-OP-OEA-
IHEP-OTF-
IFVE-OKU/OEA-
IFVE-FTOPK-
IFVE-OEA-ONF-
IFVE-OTF-OEIPK-
FEI-
IFVE-ORZ-
IFVE-INZ-
IFVE-OP/SPK-
IFVE-INZH-
IFVE-SEF/OP-
IFVE-SPK/OP-
IFVE-STF/SPK-
IFVE-ETO-
IFVE-M-
IFVE-SVM/SPK/SEF-
IFVE-OTF-
IFVF-PER-
IFVEh-M-
IFVE-Op-
IFVE-PKU-
IFVE-PPK-OMVT-
IFVE-PEF-
IFVE-OMVT-
IFVE-REF-
IFVE-LRI-
IFVE-ORI-
IFVE-LRI/OP/OP-
IFVE-PTE-
IFVE-OP-PEF-
IFVE-OEA-
IFVE-OEF-
IFVE-OMVT-PPK-
IFVE-OKU-
IFVE-OTF/OMVT-
IFVE-OEF/OEA-
IFVE-ONF-
IFVE-OEI-
IFVE-PPK-OTF-
IFVE-OTF-OPK-
IFVE-OEIPK-
IFVE-CEIPK-
IFVE-OTF/PPK-
IFVE-PEF-OTF-
IFVE-DUNK-

Gosudarstvennyj Komitet po Ispol'zovaniyu Atomnoj Ehnergii
SSSR, Sukhumi. Fiziko-Tekhnicheskij Inst.
SFTI-

Government Printing Office, Washington, DC (USA)
GPO-

Grand Junction Office, CO, AEC
GJO-
RMO-
GJT-

Grand Junction Office, CO. Resource Division, AEC
AEC-RD-
AEC-RPD-

Grand Junction Office, CO. Resource Investigation
Division, AEC
AEC-RID-

Graz Univ. (Austria)
INW-

Graz Univ. (Austria). Inst. fuer Theoretische Physik
UNI-GRAZ-UTP-

Great Plains Agricultural Council
GPAC-

Greater Egypt Regional Planning and Development Commission,
Cairo, IL (USA)
GERPDC-

Greater Wabash Regional Planning Commission, Grayville, IL
GWRPC-

Grenoble Univ. (France) Centre d'Etude des Phenomenes
Aleatoires et Geophysiques.
CEPHAG-

Grenoble Univ. (France) Faculte Des Sciences
IOE-

Grenoble Univ. (France) Inst. des Sciences Nucleaires
ISN-TS-

Grenoble-1 Univ., 38 (France)
FRNC-TH-
LAPP-

Grenoble-1 Univ., 38 (France) Inst. des Sciences Nucleaires

INS-
ISN-T-

Grenoble-1 Univ., 74 - Annecy (France). Lab. de Physique des Particules
LAPP-TM-
LAPP-EXP-
LAPP-T-

Grey (Jerry), Livingston, NJ
GE-

Griscom-Russell Co., Massillon, OH
TR-

Groningen Rijksuniversiteit (Netherlands). Mathematisch Instituut
TW-

Groupe de Recherches Ionospheriques, Issy-les-Moulineaux (France)
GRI/NTP-

Grumman Aerospace Corp., Bethpage, NY (USA)
GAC-TR-
A-
NSS-OC-RPO-
NSS-OC-RP-

Grumman Aircraft Engineering Corp., Bethpage, NY (USA)
GAEC-PDR-
ADR-
RE-
RE-PR-
RM-
PDR-ASG-
PDR-N-

Grupo Interuniversitario de Fisica Teorica de Altas Energias, Spain
GIFT-

Gt. Brit.
B-(see also BR-)
B-LRG-(see LRG)
BDDA-
FPW-
MS-
MSN-
MSP-
CSPC-

Gt. Brit. Admiralty Centre for Scientific Information and Liaison, London
ACSIL-
ACSIL-Trans-
ACSIL/AD-
ACSIL/ADM-
ACSIL/Lib-
F-

Gt. Brit. Admiralty Dept. of Physical Research
DPR/BWS-

Gt. Brit. Admiralty Engineering Lab., West Drayton, Middx., England
AEL-M-

Gt. Brit. Admiralty Materials Lab., Poole, Dorset, England
A/(No.)(S)-
ACSU/ADM-
AML-A-
AML-P-

Gt. Brit. Admiralty Research Lab., Teddington, Middx., England
ACSIL/ADM-
ARL/C/R-
ARL-R2/R

Gt. Brit. Admiralty Torpedo Experimental Establishment, Greenock, Scotland
STR-

Gt. Brit. Advisory Council on Scientific Research and Technical Development
AC-

Gt. Brit. Aeronautical Research Council
ARC-
ARC-CP-
ARC-RM-
R and M-
RM-
CP-

Gt. Brit. Aeronautical Research Council. Engine Aerodynamics Sub-Committee
EA-

Gt. Brit. Aeronautical Research Council. Fluid Motion Sub-Committee
FM-

281 TID-85

Gt. Brit.

Gt. Brit. Aeronautical Research Council. Power Plants Committee
PP-

Gt. Brit. Aeronautical Research Council. Rockets Sub-Committee
R-

Gt. Brit. Aeronautical Research Council. Wind Tunnel Design Committee
ARC-TP-(see TP)
TP-

Gt. Brit. Aeroplane and Armament Experimental Establishment, Bascome Down, Amesbury, Wilts, England
AAEE-

Gt. Brit. Agricultural Research Council
ARCRL-

Gt. Brit. Air Defence Research and Development Establishment, Malvern, England
ADRDE-

Gt. Brit. Air Ministry
SDTM-

Gt. Brit. Air Ministry. Meteorological Office
JMRP-

Gt. Brit. Air Ministry. Meteorological Research Committee
MRP-

Gt. Brit. Armament Design Establishment, Fort Halstead, Kent, England
ADE-

Gt. Brit. Armament Research Dept., Fort Halstead, Kent, England
AC-
ARD-
ARD-TRR-
PHYS/EX-

Gt. Brit. Armament Research Establishment, Fort Halstead, Kent, England
AR-
ARE-(no.)/(Yr)
ARE-H-(no.)/(yr)
ARE-Memo-
ARE-MR-
H-(no.)/(yr)
HER-A-

Gt. Brit. Armament Research and Development Establishment, Fort Halstead, Kent, England
ARDE-(N)-(no.)(yr)
ARDE(B)-(no.)(yr)
ARDE-Memo-(B)-(no.)(yr)
ARDE(M)-(no.)(yr)
ARDE(M)(ER)-(no.)(yr)
ARDE(MX)-(no.)(yr)
AWEC/P-
B-

Gt. Brit. Armament Research and Development Establishment, Horsham, Sussex, England
ARDE-S-

Gt. Brit. Army Council. Army Operational Research Group, London
AORG-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England
ACPP-
AERE-ARC/RBC-
AERE-CIRCUS/A-
AERE-E-443/N(see .443/N.)
AERE-ED/D-
AERE-FSG-
AERE-GR-
AERE-HAR-
AERE-H/PhC-
AERE-LEO-RDC-(see LEO-RDC)
AERE-Lib/Trans-
AERE-M-
AERE-M/R-
AERE-MS-
AERE-P-(no.)(WP/P
AERE-PGEC/L-
AERE-RCDG-
AERE-Rev.-
AERE-SPAR-
AERE-Spec-
AERE-Trans-
AERE-X/PR-
AP-
ATRS/Conf-
BCM/WP-
B/L-

BLWR/N-
BMC/WP-
BWR-
CCP-(no.)
CPCC/H-
DSU/P-
E-
ED-
ERG-
EPP-
FPS-
FPSD/P-
FRDC/P-
FREWP/P-
FRFEWP-
FRFEWP/P-
FSG-
H-
HARD(A)/N-
HARD(A)/P-
HARD(B)/P-
HARD(C)/P-
HARD(F)/P-
HARE-
RCSC-
RCTC/P-
RHM-
RLP/P-
R/M-
ROSC/P-
RP/M-
RSC-(AERE)-
RVS-
SGP/P-
SGRC/P-
SMC-
SWP/P-
TDC-
RPC(CGC)/P-
WHC(C)/P-
ZETR-
HER-
HGG-
HL-
HS-
HWWP-
IFR/P-
IGC-CRTC/R-
IGR-(letter(s))/CA-
LEQ/A-
LEQ/N-
LEC/RDC-
LFEWP-
LFLWP-
LMFP/P-
LMFR/P-
LMFS/N-
LMFT/N-
LMFT-P-
LMSP/P-
MASC/N-
MSWP/N-
NAPLES-UK-
NDT-
NPC-
NPCC/RPWP/P-
NP/GEN-
NRDC-
NURG-M-
P-BR-
PCWP/P-
PIPPA-WA/Memo-(see AERE-PIPPA-Wa/Memo)
PLAC-
POC-DATA-
POC-A-
POC-MEM-
POC/SC-
POCLM/Memo-
PPWPR-
PSC-(AERE)-
PWP(P)-
TM- or T/M-
TP-
TRDC/P-
TRDC/T-
UK/C-
FPP-
HD-
HDS-
HPC-
LMFR/I-
LMFS/P-

Gt. Brit. Atomic Energy Research Establishment, Harwell, Berks, England. These reports are numbered in three series, Reports are denoted by the letter R before the number, Memoranda by the letter M before the number and Lectures by the letter L before the number. In the Report series the numbers run on irrespective of the various letters before the R. The letter before the R indicated the Division producing the report, e.g., AERE-C/R-1, AERE-

C/R-3, AERE-M/R-2. In the Memoranda and Lecture series, each Division has its own set of numbers, e.g., AERE-C/M-1, AERE-C/M-2, AERE-M/M-1, AERE-M/M-2, AERE-T/L-1, AERE-T/L-2. The same system of numbering reports was continued after the change of corporate name to United Kingdom Atomic Energy Authority. Research Group. Atomic Energy Research Establishment, Harwell, Berks, England, which see also; In March, 1959, a new system of numbering was adopted for this series as follows: Reports AERE-RMemoranda AERE-MLectures AERE-LBibliographies AERE-BibTranslations AERE-TransAnalytical Methods AERE-AM AERE-

Gt. Brit. Atomic Weapons Research Establishment, Aldermaston, Berks, England

AWRE-
AWRE-ERN-
AWRE/Trans-
CFRSP/P-
GRO-
SRI/-
HER-A-
HER-H-
HD/TOTEM-
NWR/H-

Gt. Brit. Building Research Station, Garston, Herts, England

BRS-DR-
LC-

Gt. Brit. Capenhurst Works, Capenhurst, Ches., England

CAP-TM-
FRDC/P-
HARD(A)/P-
RDB(Cap)-TN-
RDB(Cap)/R-
IDLM-
IGC-CPDC/R-
IGC-CTC/R-
IGC-DDC/P-
IGC-RB/R-
IGC-TRDC/P-
IGD-(letter(s))/CA-
IGR-(letter(s))/CA-
IGRL-(letters)/CA-
IPOC/P-
LMCC/P-
CTSC-
DDC/P-

Gt. Brit. Central Electricity Generating Board, London

CD-

Gt. Brit. Central Electricity Generating Board. Berkeley Nuclear Labs., Berkeley, England

RD/B/N-
RD/B/R-
RPC/CA/N-
RPC(GP)/P-
RPC/RPNK/P-
RPC/Sh/P-
RPC/M3FPR/P-
RPC/OPT/VSG/P-
AEA/UFWP/P-
BNLSC-
RPC/ISG-
M-

Gt. Brit. Chemical Defence Experimental Establishment, Porton, Wilts, England

CS/CJ-
M-
PN-
Porton TP-(see PTP)
PTN-
PTN-TU-
CS/TM-

Gt. Brit. Chemical Defence Research Establishment, Sutton Oak, Lancs, England

SO-

Gt. Brit. Chemical Research Lab., Teddington, Middx., England

RL-(letters)

Gt. Brit. Culcheth Labs., Culcheth, Lancs, England

FRDC/P-
FRFEWP/P-
RDB(C)/TN-
RDB(C)-
SFPWP/P-
XMPDC/P-
IGC-HRGP/P-
IGC-NPCC-MWP/P-
IGC-SGDC/P-
IGC-XMPDC/P-
IGC-XMWP/P-
IGR-(letter(s))/C-
TRDC/P-
DDC/P-

Gt. Brit. Dept. of Atomic Energy. Industrial Group H. Q.,

Risley, Lancs, England

ACPP/P-
CF-
CF-P-
FRDC/P-
RDB(R)/TN-
RISLEY-
RISLEY-Trans-
IGC-TRCWP/Misc-
IGR-(letter(s))/R-
IGR-(letter(s))/S-
IGRL-(letters)/R-
PIPPA-WP/Memo-
TRDC/P-

Gt. Brit. Dept. of Atomic Energy. Plant Location Panel
PLP-

Gt. Brit. Dept. of Scientific and Industrial Research.
CTS-

Gt. Brit. Dept. of Scientific and Industrial Research.
Directorate of Tube Alloys
II-

Gt. Brit. Dept. of Scientific and Industrial Research.
Food Investigation Organization, Cambridge, England
LTRS-RM-

Gt. Brit. Div. of Atomic Energy (Production), Risley,
Lancs, England
FPP/P-
RDB(R)/TM-
RDB(R)/TN-
SCS-R-
SR5-
SWP/P-
TRDC/P-
FRDC/P-
DDC/P-

Gt. Brit. Dounreay Works, Caithness, Scotland
IGR-(letter(s))/D-

Gt. Brit. Explosive Research and Development
Establishment, Waltham Abbey, Essex, England
ERDE-(no.)/EMR/(yr)
ERDE-(no.)/M/(yr)
ERDE-(no.)/R.(yr)
ERDE-TN-
WAC-
XR-
ERDE-TR-

Gt. Brit. Geological Survey and Museum, London and Nigeria
GSM-AED-

Gt. Brit. Home Office, London
SA/PR-

Gt. Brit. Home Office. Civil Defence Dept. Scientific
Advisers' Branch, London
CD/SA-

Gt. Brit. Inter-Services Metallurgical Research Council,
London
ISMET-

Gt. Brit. Marine Aircraft Experimental Establishment,
Felixstowe, Suff., England
MAEE-F.TN-

Gt. Brit. Mechanical Engineering Research Lab., Glasgow
MERL-

Gt. Brit. Ministry of Fuel and Power
R-

Gt. Brit. Ministry of Home Security
RC-
REN-
SW-
UNDEX-

Gt. Brit. Ministry of Supply
H-(no.)/(yr)
PDE-
PTN-

Gt. Brit. Ministry of Supply. AID Labs., Harefield,
Middx, England
AID/Met-

Gt. Brit. Ministry of Supply. Chemical Inspectorate,
London
CCI-TD-
CI-R-
CI/MEMO-
WAD/R-

Gt. Brit. Ministry of Supply. Chemical Research and
Development Dept., Waltham Abbey, Essex, England
CRDD-

Gt. Brit. Ministry of Supply. Directorate of Weapons
Research (Defence)
WR(D)-

Gt. Brit. Ministry of Supply. Materials Research Div.
(High Explosives Research), Fort Halstead, Kent, England
HER-H-

Gt. Brit. Ministry of Supply. Technical Information
Bureau
GDC-
S-T Memo (see S and T Memo-(no.)/(yr)-
TIB/BIB(U)-
TJD/T-

Gt. Brit. Ministry of Supply. Technical Information and
Library Services
TIL/BIB-
TIL/BIB/(P)-
TIL/BIB/(U)-
TIL/T-

Gt. Brit. National Chemical Lab., Teddington, Middx.,
England
NCL-
NCL/AE-
NCL/DEP-

Gt. Brit. National Engineering Lab., East Kilbride,
Glasgow, Scotland
NEL-
NEL-LDR-

Gt. Brit. National Gas Turbine Establishment, Farnborough,
Hants, England
NGTE-M-
NGTE-R-
NGTE-R-

Gt. Brit. National Inst. for Research in Nuclear Science,
Harwell, Berks, England
NIRL/M-

Gt. Brit. National Inst. for Research in Nuclear Science,
Rutherford High Energy Lab., Chilton, Berks, England
NIRL/M-
NIRL/R-

Gt. Brit. National Inst. for Research in Nuclear Science,
Rutherford High Energy Lab., Harwell, Berks, England
NIRL/R-
NIRNS-LN-
NIRNS/R-

Gt. Brit. National Physical Lab., Teddington, Middx.,
England
HT-
NPL/AERO-

Gt. Brit. Naval Construction Research Establishment,
Dunfermline, Fife, Scotland
NCRE/R-

Gt. Brit. Post Office. Engineering Dept.
Roto-

Gt. Brit. Radar Research Establishment, Malvern, Worcs,
England
RRE-TN-

Gt. Brit. Radiochemical Centre, Amersham, Bucks, England
RCC-M-

Gt. Brit. Road Research Lab., Harmondsworth, Middx.,
England
ARP-(no.)/RJ

Gt. Brit. Rocket Propulsion Establishment, Westcott,
Bucks, England
RPE-TM-
RPE-TN-
RPE-TR-

Gt. Brit. Royal Air Force, Inst. of Aviation Medicine
FPRC-

Gt. Brit. Royal Aircraft Establishment, Farnborough,
Hants, England
AERO-
GW-
RAE-
RAE-AERO-
RAE-AERO-TM-
RAE-CHEM-
RAE-CPM-
RAE-IGT-MEMO-
RAE-IM-
RAE-LIB-
RAE-LIB-BIB-
RAE-LIB-MEMO-
RAE-LIB-TRANS-

RAE-MET-
RAE-R-MECH-ENG.-
RAE-R-MET-
RAE-R-STRUCT-
RAE-STRUCT-
RAE-T/M-Arm-
RAE-TN-MET-PHYS-
RAE-TN-AERO-
RAE-TN-CHEM-
RAE-TN-EL-
RAE-TN-GW-
RAE-TN-INSTN-
RAE-TN-MECH-ENG-
RAE-TN-MET-
RAE-TN-MET-PHYS-
RAE-TN-RPD-
RAE-TN-SPACE-
RAE-TN-STRUCT-
RAE-Trans-

Gt. Brit. Royal Armament Research and Development
Establishment, Fort Halstead, Kent, England
RARDE-Memo(P)-

Gt. Brit. Royal Naval Scientific Service, London
CVD/QU-

Gt. Brit. Service Electronics Research Lab., Baldock,
Herts, England
SERL-TR-M-

Gt. Brit. Signals Research and Development Establishment,
Christchurch Hants, England
SRDE-

Gt. Brit. Springfields Works, Springfields, Lancs, England
CI-R-
DL(S)TN-
RDB(S)-TN-
SCS-M-
SCS-R-
SCS-TN-
SR-S-
SRSC/P-
SWTC/R-
IGC-ARDC/P-
IGC-(letter(s))/S-
IGR-(letter(s))/S-
NPDC/FEWP-
PM(S)-
TRDC-
TRDC/P-

Gt. Brit. Telecommunications Research Establishment,
Malvern, Worcs., England
T- (see also TRE-T)
Maths/Memo-
TRE-
TRE-M-
TRE-T-
TRE-TN-
M-

Gt. Brit. Water Pollution Research Lab., Watford, Herts,
England
EBR-
WPR/RC-B-

Gt. Brit. Windscale Works, Sellafield, Cumb., England
FRDC/P-
RDB(W)-
RDB(W)-TN-
WHPC-
WSI-R-
WSL/M-
IGC-ARDC/P-
IGC-FRDC/P-
IGC-NPCC-
IGC-NPCC-FEWP/P-
IGC-SGDC/P-
IGC-TRDC/P-
IGO-(letter(s))/M-
IGR-(letter(s))/M-
PM(W)-
TRDC-
TRSWP/R-

Guelph Univ., Ontario (Canada)
CTOM-

Gulf Electronic Systems, San Diego, CA
GULF-EL-A-

Gulf Energy and Environmental Systems, Inc. San Diego, CA
T-

Gulf General Atomic Co., San Diego, CA (USA)
GULF-GA-D-
GADR-
GULF-GA-C-
GULF-GA-B-

Gulf Radiation Technology, San Diego, CA

GULF-RT-
GULF-RT-A-
DNEA-
GULF-EES-A-
GULF-RT-B-
HDI-
GULF-GA-A-
GULF-RT-C-

Gulf United Nuclear Fuels Corp., Elmsford, NY
GU-

Gulf Universities Research Consortium, Galveston, TX
GURC-

Gulf Universities Research Consortium, Houston, TX
GURC-

H

H. H. Robertson, Building Products Technical Center,
Ambridge, PA
HHR-

HRB-Singer, Inc., State College, PA (USA)
HRB/S-
HRB-

HSS Inc., Bedford, MA
HSS-B-

Hahn-Meitner-Institut fuer Kernforschung Berlin (U. S. -
Euratom Joint Research and Development Program).
BC-

Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany F.R.)
BEW-
EU-
IAN-A-
HMI-

Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany F.R.) Bereich Datenverarbeitung und Elektronik
HMI-D/M-

Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany, F.R.). Bereich Kern- und Strahlenphysik
HMI-P-

Hahn-Meitner-Institut fuer Kernforschung Berlin G.m.b.H.
(Germany, F.R.). Projekt Sicherheitsstudien Entsorgung (PSE)
HMI-PSE-

Hahn-Meitner-Institut fur Kernforschung, Berlin
HMI-B-

Hale Observatories, Pasadena, CA. Big Bear Solar
Observatory.
BBSO-

Hamburg Univ. (Germany, F.R.). Fachbereich Physik
HASLAB-

Handelsbolaget Nordisk Fluidbaeddfoergasning (Sweden)
NE/KOL-

Hanford Atomic Products Operation, Richland, WA
HW-
HWS-

Hanford Engineer Works, Richland, WA
HEW-
Memo-
HIST-A-

Hanford Engineer Works, Richland, WA. GE Nucleonics
Project
GE-
HW-

Hanford Engineering Development Lab., Richland, WA (USA)
HEDL-S/A-
FFTF-
HEDL-RA-
HEDL-UOR-
HEDL-MISC-
HEDL-SA-TN-
HEDL-TNL-
HEDL-INB-
HEDL-MISC-INB-
HEDL-
71-AP-11
HEDL-RMC-
HEDL-AMP-
HEDL-CCC-SA-
HEDL-TS-
HEDL-ARO-FEA-
HEDL-FSAR-C-
HEDL-BTI-
HEDL-WAPW-TM-

HEDL-FSAR-AR-
 HEDL-WARD-
 HEDL-ROT-C-
 HEDL-TN-
 HEDL-MA-
 HEDL-EI-
 HEDL-ERO-AA-
 HEDL-WCAP-
 HEDL-NPC-
 HEDL-ADLPIPE-
 HEDL-AI-
 HEDL-AI-AEC-
 HEDL-AI-TI-
 HEDL-AMCO-
 HEDL-AMPHENOL-
 HEDL-ANAMET-
 HEDL-ANL-ETD-
 HEDL-ARD-FCI-
 HEDL-ARD-FMA-MGC-
 HEDL-ARD-FRA-
 HEDL-ARD-FRP-
 HEDL-ARD-FPC-
 HEDL-ARD-FPP-
 HEDL-ARD-FRT-
 HEDL-ARD-SCT-
 HEDL-BC-
 HEDL-BCL-
 HEDL-BLTC-
 HEDL-BNWL-MA-
 HEDL-BNWL-SA-
 HEDL-SI-
 HEDL-SM-
 HEDL-SR-
 HEDL-SR-PIOTA-
 HEDL-SR-TACS-
 HEDL-ST-
 HEDL-STRESS-
 HEDL-TC-
 HEDL-TI-
 HEDL-TME-
 HEDL-TMT-
 HEDL-TR-
 HEDL-VC-
 HEDL-VITRO-R-
 HEDL-W/F-
 HEDL-W/FFTF-
 HEDL-W/FFTF-C-
 HEDL-WAPD-TM-
 HEDL-WARD-BDR-
 HEDL-WEND-EM-
 HEDL-WHAN-IR-
 HEDL-WHAM-M-
 HEDL-WHAN-M-
 HEDL-WHAN-PR-
 HEDL-BR-
 HEDL-CAM-
 HEDL-CCCS-SA-
 HEDL-CCP-SAFD-
 HEDL-DDT-B-
 HEDL-EC-
 HEDL-ERDA-
 HEDL-FCC-
 HEDL-FCD-
 HEDL-FCI-
 HEDL-FFTF-
 HEDL-FH-CLIRA-
 HEDL-FMA-MGC-
 HEDL-FMA-RAL-
 HEDL-FMT-FI-AB-
 HEDL-FPC-
 HEDL-FPP-
 HEDL-FRA-
 HEDL-FRC-
 HEDL-FRI-
 HEDL-FRM-
 HEDL-FRP-
 HEDL-FSAR-
 HEDL-FSN-
 HEDL-FRT-
 HEDL-FRV-
 HEDL-FS-
 HEDL-FSAR-CHAP-
 HEDL-FSAR-EL-
 HEDL-FSAR-ITE-
 HEDL-FSS-
 HEDL-FV-
 HEDL-FW-
 HEDL-FWC-
 HEDL-FWLR-
 HEDL-GE-
 HEDL-GEAP-
 HEDL-H-
 HEDL-HW-
 HEDL-HWS-
 HEDL-I-
 HEDL-INT-JG-
 HEDL-ISM-
 HEDL-LMSC-D-
 HEDL-MAR-
 HEDL-MEL-
 HEDL-MG-
 HEDL-MSR-
 HEDL-MT-
 HEDL-NAA-SR-TDR-

HEDL-NPC-TC-
 HEDL-NS-HS-
 HEDL-NSS-
 HEDL-NV-
 HEDL-ORE-
 HEDL-ORNL-K-
 HEDL-OSE-
 HEDL-PC-
 HEDL-RAR-
 HEDL-PP-
 HEDL-SAAS-
 HEDL-SA-CC-POT-
 HEDL-SA-SAFV-
 HEDL-SCT-
 HEDL-FSAS-
 HEDL-LMEC-
 HEDL-WHAM-
 HEDL-NPC-MG-
 HEDL-ARD-AR-
 HEDL-ANL-T-
 HEDL-ARD-FS-
 HEDL-WHAN-
 HEDL-ARD-FRB-
 HEDL-ANL/RAS-
 HEDL-ARD-FRS-
 FRT-
 HEDL-SDD-
 HEDL-TNR-
 W/FFTF-
 HEDL-UR-
 HEDL-HC-
 W/FFTF-C-
 HEDL-RDT-M-
 HEDL-NRL-
 HEDL-PA/SSE-
 HEDL-PA/RSE-
 HEDL-F-
 HEDL-DTRF-A-
 HEDL-FP-

Hanford Occupational Health Foundation, Richland, WA.
 Occupational Hygiene Dept.
 HEHF-
 HOHF-

Hanford Operations Office, AEC
 HO-
 HOD-
 HOO-

Hanford Works, Richland, WA
 DUH-
 GEH-
 H-
 RDA-TC-
 SE-PC-
 HM-
 HW-
 HW-R-
 HWN-
 HWR-
 Memo-SE-PA-
 Memo-SE-PC-
 PT-
 TNX-
 TNX-PG-
 HDC-
 CTM-K-

Hannover Univ. (Germany, F.R.). Inst. fuer Kerntechnik
 IKH-

Harry Diamond Labs., Adelphi, MD
 HDL-TR-

Harry Diamond Labs., Washington, DC
 DOFL-TM-
 DOFL-TR-
 TR-
 HDL-
 HDL-TM-
 HDL-TR-
 HDL-TDR-

Harshaw Chemical Co., Cleveland, OH
 HCC-

Harvard Coll. Observatory, Cambridge, MA
 SASR-

Harvard Coll. Observatory, Cambridge, MA. Center for
 Astrophysics
 Scientific-

Harvard School of Public Health, Boston, MA
 HSPH/EHS-

Harvard Univ., Cambridge, MA
 HUX-

Harvard Univ., Cambridge, MA (USA). Cruft Lab.

HU-CL-TR-

Harvard Univ., Cambridge, MA. Cyclotron Lab
NSF/RANN/IT/GI-Harvard Univ., Cambridge, MA. Engineering Sciences Lab.
TR-Harvey Aluminum, Torrance, CA
DPWR-
HA-Hawaii Univ., Hilo Coll., Hilo
TM-Hawaii Univ., Honolulu
UH-
UNIH-SEAGRANT-TR-Hawaii Univ., Honolulu. Coll. of Engineering
HGP-TR-
HGP-TM-Hawaii Univ., Honolulu. Dept. of Meteorology
UHMET-Hawaii Univ., Honolulu. Hawaii Geothermal Project.
HGP-QPR-Hawaii Univ., Honolulu. Hawaii Inst. of Geophysics
HIG-
HIG-Contrib-Hawaii Univ., Manoa (USA). Hawaii Natural Energy Inst.
HNEI-Hawker Siddeley Dynamics Ltd., Hatfield (England). Space
Div.
ESA-CR(P)-Hawker Siddeley Dynamics Ltd., Stevenage (England). Space
Div.
HSD-TP-Hawker Siddeley Nuclear Power Co., Ltd., Langley, Bucks,
England
RR-Hayes International Corp., Huntsville, AL (USA)
HAIC-
HIC-Hazelton Labs., Falls Church, VA
MPR-Hazelton-Nuclear Science Corp., Palo Alto, CA
HNS-Hazelton-Nuclear Science Corp., Palo Alto, CA. Earth
Sciences Div.
HNSTR-Health Effects Research Lab., Research Triangle Park, NC
EPA-
EPA/600/1-Health Facilities Planning and Construction Service, Silver
Spring, MD. Office of Architecture and Engineering
HRP-Health Planning Council, Inc., Providence, RI
HRP-Health and Safety Executive, London (UK)
HSE-TR-Health and Safety Executive, London (UK). Nuclear
Installations Inspectorate
NII-R-
NII-
NII-P-Hebrew Univ., Jerusalem (Israel)
R-Heidelberg Univ. (F.R. Germany). Inst. fuer Theoretische
Physik
RD-THEP-Heidelberg Univ. (Germany, F.R.). Inst. fuer
Hochenergiephysik
IHEP-HD-Helsinki Univ. (Finland) Dept. of Nuclear Physics
HU-P-
HU-P-A-Helsinki Univ. (Finland) Research Inst. for Theoretical
Physics
HU-TFT-Helsinki Univ. (Finland). Dept. of Radiochemistry
HU-RAD-Helsinki Univ. (Finland). Research Inst. for Theoretical
Physics
UCSB-TH-Helsinki Univ. of Technology, Otaniemi (Finland)
VTT-MPT-Pub-Helsinki Univ. of Technology, Otaniemi (Finland). Lab. of
Process Metallurgy
TKK-DISS-
TKK-V-Hercules Inc., Salt Lake City, UT. Bacchus Works
HPC-Hercules, Inc., Wilmington, DE (USA)
HPC-CPD-MP-High Burnup Effects Program
HBEP-Highway Users Federation, Washington, DC
DOT-FH-Hiroshima Univ., Takehara (Japan). Research Inst. for
Theoretical Physics
RRK-Hittman Associates, Inc., Baltimore, MD
HA-
HIT-Hittman Associates, Inc., Columbia, MD (USA)
H-C-
HUD-PDR-Hittman Nuclear and Development Corp., Columbia, MD
RSS(C)-HN-
RSS(C)-HN-R-Hochtemperatur-Reaktorbau G.m.b.H., Mannheim (Germany, F.R.)
HRB-BA-Hoff Research and Development Labs., Inc., Cleveland, OH
HRD-Holley Carbureator Co. Electro Mechanical Div., Warren, MI
EM-Holloman Air Development Center, Holloman AFB, NM
HADC-TR-Holmes and Narver, Inc., Anaheim, CA. Nuclear and Systems
Sciences Group
NSS-Holmes and Narver, Inc., Berkeley, CA
HN-Holmes and Narver, Inc., Las Vegas, NV. On-Continent Test
Div.
N-Holmes and Narver, Inc., Los Angeles
HN-N-
HN-TDP-
P/C-
P/PL-
HN-Holmes and Narver, Inc., Orange, CA (USA)
S/P-Holmes-Siedle, Oxford, England
AHS-EXO-Home Ventilating Institute, Chicago, IL
HVI-Honeywell Corporate Research Center, Bloomington, MN
QR-Honeywell Radiation Center, Lexington, MA
HRC-Honeywell Research Center, Hopkins, MN
GGR-
HR-
GR-Honeywell, Inc., Minneapolis, MN
REPT-
HONEYWELL-Honeywell, Inc., Minneapolis, MN (USA). Systems and
Research Center
COO-NSF-C-Honeywell, Inc., Minneapolis, MN (USA). Systems and
Research Div.
AFMN-TR-

Honeywell, Inc., St. Paul, MN (USA). Technology Strategy Center TSC-	287 TID-85 Idaho National Engineering Lab., Idaho Falls
Hooker Electrochemical Co., Niagara Falls, NY A- HEC-	Human Sciences Research Inc., McLean, VA HSR-RR-
Horizons, Inc., Cleveland, OH DPWR- HZ-	Hydro-Electric Power Commission of Ontario, Rolphton DPT-
Hospital Physicists' Association, London (England). Radiation Protection Committee HPA-	Hydro-Electric Power Commission of Ontario, Toronto NPDP-
Hospital Physicists' Association, London (UK) HPA-SRS-	Hydronautics, Inc., Laurel, MD TPR- PPSP-MP-
Hospital Survey Committee, Philadelphia, PA HRP-	I
Houdry Process Corp. Research and Development Labs., Linwood, PA 57-OCR-(no.) through 60-OCR-(no.)	IBM Corp., Huntsville, AL SOLAR/(Number)/-
Houston Research, Inc., TX HRI-	IBM Federal Systems Div., Huntsville, AL. IBM-REPT-
Houston Univ., TX. Dept of Mechanical Engineering UHME/Sol-	IEA Coal Research, London, UK ICTIS/ER- ICTIS/TR-
Hudson Inst., Inc., Croton-on-Hudson, NY HI-	IIT Research Inst., Chicago, IL (USA) IITRI-CR- SRM- T- IITRI-TM- IITRI-E- IITRI- IITRI-B- IITRI-C- IITRI-J- IITRI-M- IITRI-V- NRSDC- CERL-TM-S- NSRDC- IITRI-D- ARL- ASR- IITR-C-
Hudson Inst., Inc., Harmon-on-Hudson, NY HI-	IIT Research Inst., Chicago, IL. Engineering Mechanics Div. IITRI-J-TR-
Hughes Aircraft Co., Culver City, CA (USA) HAC-FR- HAC-AED- HAC-SDN- HAC-ED- HAC-NWES-PR- HAC-SDL- HAC-TM- HAC-SSD- HAC-SRS- HAC- HAC-PB- HAC-SRSM- HAC-OP- HAC-MA- AED- CDP- PRCM-	ILC Technology, Inc., Sunnyvale, CA R-ILC-
Hughes Aircraft Co., Culver City, CA. Electro-Optical and Data Systems Group HAC-REF-	INCO, Inc., McLean, VA I-CSR-
Hughes Aircraft Co., Culver City, CA. Electronics Properties Information Center DS- EPIC-DS- EPIC-IR-	INFCE Technical Co-ordinating Committee INFCE/DEP/TCC-
Hughes Aircraft Co., Culver City, CA. Laser Div. HAC-P- HAC-Ref- HAC-Ref-D- HAC-Ref-C-	IR and T, Arlington, VA IRT-
Hughes Aircraft Co., Culver City, CA. Optical Properties Technical Information Center OPSR-	IIT Communication Systems, Inc., Paramus, NJ ICS-
Hughes Aircraft Co., El Segundo, CA. Space Systems Div SSD-	Idaho National Engineering Lab., Idaho Falls (USA) EGG-LOFT- EGG-SEMI- EGG-PR-G- EGG-TR- EGG-FM- EGG-CDAP- EGG-EA- EGG-IS- EGG-PRD- EGG-WM- EGG-SSDC- EGG-SD- EGG-MC- EGG-HYD- EGG/LDAF/ODA- EGG-TRAN- EGG-CAAD- EGG-PHS- EGG-TFBP-TR- EGG-FSP- EGG-FT- EGG-WRR- EGG-RE-E- EGG-CAA- EGG-ESA-L- EGG-EOS-L- EGG/LPL- EGG-PG-G- EGG-CDD- EGG-EE- EGG-ME- EGG-TMI- EGG-TPUB-
Hughes Aircraft Co., El Segundo, CA. Space and Communications Group SCG- HAC-Ref-B-	
Hughes Aircraft Co., Fullerton, CA FR-	
Hughes Aircraft Co., Los Angeles, CA (USA) HAC-F-	
Hughes Aircraft Co., Malibu, CA. Hughes Research Labs SDA-	
Hughes Aircraft Co., Newport Beach, CA (USA) HAC-F-AMC-	
Hughes Research Labs., Malibu, CA HRL-	
Hughes Tool Co. Aircraft Div., Culver City, CA X- HTC-	

EGG-SHS-
EGG-PG-HP-
EGG-RE-ET-
EGG-CSH-
EGG-PSE-
EGG-REP-
EGG-PBS-
EGG-SE-
EGG/OECD/LOFT-T-
EGG-DE-
EGG-MS-
EGG-SAAM-
EGG-SCM-
EGG-FMD-
EGG-NMEP-
EGG-ED-

Idaho Nuclear Corp., Idaho Falls (USA)

IN-
INC-

Idaho Operations Office (AEC), Idaho Falls

CI-
IDO-
IDO-ITR-
IN-ITR-

Idaho Operations Office, ERDA

IDO/(Contract No.)-

Idaho Operations Office. Health and Safety Div., AEC.

ICF-

Idaho Univ., Moscow. Bureau of Mining Research

UI-BMR-

Idaho Univ., Moscow. Water Resources Research Inst.

INFIRC-

Illinois Agricultural Energy Advisory Committee,
Springfield

ILLDCE-

Illinois Dept. of Business and Economic Development,
Springfield

IDOE-RS-

Illinois Inst. for Environmental Quality, Chicago

IIEQ-

Illinois Inst. of Natural Resources, Chicago

IINR-

Illinois Inst. of Tech., Chicago (USA)

ILL-TECH-DONITT-
DONITT-
DCP-
IIT-

Illinois Inst. of Tech., Chicago. Armour Research
Foundation

ARF-(see IITRI-(No)-(No))
ARF-TM-
ARF-TM-D-
ARF-TR-(see CCC)
NARC-ASL-
NAVIRNATCEN-ASL-

Illinois State Geological Survey, Urbana

EGN-
IMN-

Illinois State Water Survey, Urbana

ISWS/RI-
ISWS/CIR-

Illinois Univ., Urbana (USA)

ILL-U-DCE-
ILL-U-R-
ILL-U-SMS-
ILL-U-NRSS-
AS-
C-PR-
SRES-
TAM-
ILL-(TH)-
ILL-
M-TR-
ME-TR-GRD-
MEDUI-
Memo-
NRSS-
UILU-ENG-
CPRL-
CAC-
CAC/TM-

Illinois Univ., Urbana (USA). Dept. of Civil Engineering

ILL-U-DCE-SRS-
N-

Illinois Univ., Urbana (USA). Dept. of Computer Science

UIUC-ENG-
UIUCDCS-
UIUCDCS-F-
UIUCDCS-OPR-
UIUCDCS-R-
UIUCDCS-APR-

Illinois Univ., Urbana. Aeronomy Lab.

Aeronomy-

Illinois Univ., Urbana. Agricultural Experiment Station

ILU-ES-

Illinois Univ., Urbana. Center for Advanced Computation

UIUC-CAC-DN-

Illinois Univ., Urbana. Control Systems Lab.

R-

Illinois Univ., Urbana. Coordinated Science Lab.

R-
T.A.M.-
UILU-Eng-

Illinois Univ., Urbana. Dept. of Ceramic Engineering

Memo-

Illinois Univ., Urbana. Dept. of Chemistry

TR-

Illinois Univ., Urbana. Dept. of Electrical Engineering

SR-
UILU-

Illinois Univ., Urbana. Dept. of Metallurgy and Mining
Engineering

UILU-ENG-

Illinois Univ., Urbana. Electro-Physics Lab.

UILU-ENG-

Illinois Univ., Urbana. Engineering Experiment Station

ME-TN-

Illinois Univ., Urbana. Radiolocation Research Lab.

RRL-Pub-

Illinois Univ., Urbana. Water Resources Center

UILU-WRC-

Imperial Chemical Industries, Ltd. Billingham Div.,
Billingham, England

R/GC/-
MSV-
P/GM-

Imperial Chemical Industries, Ltd. Metals Div.,
Birmingham, Warwick, England

CON/HAR/EMR-

Imperial Chemical Industries, Ltd., London

FA/V-

Imperial Coll. of Science and Technology, (UK). Jet
Research Lab.

JRL-
PDGW-EMR-

Imperial Coll. of Science and Technology, London (UK).
Dept. of Physics

SPT-

Imperial Coll. of Science and Technology, London (UK).
OGGW-EMR- (yr)Imperial Coll. of Science and Technology, London (UK).
Dept. of Aeronautics

IC-AERO-

Imperial Coll. of Science and Technology, London (UK).
Dept. of Mechanical Engineering

HTS-

India. Atomic Energy Establishment, Trombay

AEET-
AEET/HP/BS-
AEET/H.P./R-
SN-

India. Chemical Defence Research Establishment

CDRE-

Indian Space Research Organization, Bangalore

ISRO-HQ-SR-

Indiana Geological Survey, Bloomington. Coal Section

E-

Industrial Coll. of the Armed Forces, Washington, DC

SR-

Industrial Environmental Research Lab., Cincinnati, OH.
Resource Extraction and Handling Div.

EPA/600/2-	289 TID-85 Institute for Water Resources (Army), Fort -----
Industrial Environmental Research Lab., Research Triangle Park, NC EPA/600/7- IERL-RTP-	Institut fuer Chemie der Treib- Und Explosivstoffe, Berghausen/Karlsruhe. (F. R. Germany) ICT-
Industrial Gas Cleaning Institute, Inc., Stamford, CT IGCI-	Institut fuer Chemische Antriebe und Verfahrenstechnik Hardthausen am Kocher DFVLR-FB-
Industrial Instruments, Inc., Cedar Grove, NJ IRO-	Institut fuer Chemische Technologie (F. R. Germany) FRA-ICF-IB-
Industrieanlagen-Betriebsgesellschaft m.b.H., Ottobrunn (Germany, F.R.) IABG-B-TF-	Institut fuer Festkoerpermechanik, Freiburg (F. R. Germany) WB- IFKM-WB-
Industriekonomisk Inst., Bergen (Norway) IOI-AR-	Institut fuer Kernforschung Berlin IKB-C-B-
Informatics, Inc., Rockville, MD AFQSR-TR-	Institut fuer Material- und Festkoerperforschung, Leopoldshafen (F.R. Germany). KFK-
Information Research Associates Inc., Berkeley, CA IRA-TR-	Institut fuer Naturwissenschaftlich- Technische Trendanalysen, Stohl/Kiel (West Germany) BWVG-FBWT-
Information Systems, Menlo Park, CA IS-R-	Institut fuer Plasmaphysik, G.m.b.H., Garching, Germany IPP-II- IPP-III- IPP-VI- IPP- IPP-IV- IPP-R-
Ingenieurhochschule Zittau (German Democratic Republic) IHZ-R- IHZ-IML- IHZ-WK-	Institut fuer Reaktorsicherheit der Technischen Ueberwachungs-Vereine e.V., Koeln (F. R. Germany) GERRSR- IRS-A- IRS-
Ingenieurhochschule Zittau (German Democratic Republic). Sektion Kraftwerksanlagenbau und Energieumwandlung IHZ-K-	Institut fuer Strahlenhygiene des Bundesgesundheitsamtes, Muenchen (Germany, F.R.) ISH-
Ingenieurhochschule Zittau (German Democratic Republic). Sektion Elektroenergieversorgung IHZ-E-	Institut za Nuklearne Nauke Boris Kidric, Belgrade BKI- IBK-
Innsbruck Univ. (Austria). Inst for Theoretical Physics UNICP-FR- UNICP-SR- AFQSR-TR- C-PD- UNICP-FSP-	Institute for Defense Analyses, Arlington, VA (USA) IDA-JASON-S- IDA-RP-P- IDA-S- IDA-R- IDA-RP- IDA-HQ- IDA-IN-N- IDA- IDA/HG-
Inst. of Science, Rehovoth, (Israel). Dept. of Nuclear Physics WIS-Ph-	Institute for Defense Analyses, Arlington, VA (USA). Jason Div. IDA-JASON-R- RP-P-
Inst., Electric Electron, England EFI-ME-	Institute for Defense Analyses, Arlington, VA. International and Social Studies Div. P-
Institut De Physique Du Globe, Paris (France) IPNO-PH-	Institute for Defense Analyses, Arlington, VA. Program Analysis Div IDA-P-
Institut Fiziki Vysokikh Energii, Serpukhov (USSR) IFVE-SEF/SPK- IFVE-ORE- IFVE- IFVE-OP- IFVE-SEF- IFVE-SEF/STE- IFVE-SKU- IFVE-SPK- IFVE-SPK/OPI- IFVE-STF- IFVE-SPK/SVM- IFVE-SVM- IFVE-STF/SEF-	Institute for Defense Analyses, Arlington, VA. Science and Technology Div. IDA/HQ-
Institut Franco-Allemand de Recherches de Saint-Louis, 68 (France) ISL-T- ISL- ISL-CO- ISL-R- ISL-NB-	Institute for Defense Analyses, Arlington, VA. Weapons Systems Evaluation Div. IDA-SRD-
Institut Jozef Stefan, Ljubljana, (Yugoslavia) IJS-R- IJS-	Institute for Earth Sciences, Boulder, CO IER-
Institut Max von Laue - Paul Langevin, 38 - Grenoble (France) ILL-RA- ILL-ISR-	Institute for Energy Technology, Kjeller (Norway) IFE/KR/E- NKA/REK-
Institut National de Physique Nucleaire et de Physique des Particules, 75 - Paris (France) IN2P3- IN- IN2P3-EC- GANIL-	Institute for Perception Rvo-Tno Soesterberg, (Netherlands) IZF-
Institut Rudjer Boskovic, Zagreb (Yugoslavia) IRB-TP-	Institute for Research, Production and Uses of Radioisotopes, Prague (Czechoslovakia) UVVVR-
Institut des Hautes Etudes Scientifiques, 91 - Bures-sur- Yvette (France) HES-P-	Institute for Telecommunication Sciences and Aeronomy, Boulder, CO (USA) ESSA-IER- ITSA-
	Institute for Water Resources (Army), Fort Belvoir, VA

IWRRR-
IWR-RR-

Institute of Electrical and Electronics Engineering, Inc.,
New York
IEEE-

Institute of Gas Technology, Chicago, IL
IGT-

Institute of Geological Sciences, London (UK)
IGS-
MMAGU-R-

Institute of Mathematical Sciences, Madras (India)
MATSCIENCE-

Institute of Metal Physics, Academy of Sciences, USSR
VAAP/SA-
VAAP-

Institute of Nuclear Energy Research, Lung-Tan, Taiwan,
China
INER-

Institute of Nuclear Medicine and Allied Sciences, Delhi
(India)
INMAS/HP-
INMAS/NP-

Institute of Nuclear Physics and Techniques, Krakow (Poland)
INPT-

Institute of Nuclear Physics, Krakow (Poland)
INPh-
INP-
IFTJ-

Institute of Nuclear Research, Warsaw
INR-
INR-P-

Institute of Nuclear Techniques, Krakow (Poland)
INT-
ITJ-

Institute of Occupational Medicine, Edinburgh (UK)
IOM-TM-

Institute of Oceanographic Sciences, Godalming (UK)
IOS-Rep-

Institute of Radiation Physics, Helsinki (Finland)
SFL-
SFL-A-
SLF-

Institute of Textile Tech., Charlottesville, VA
ITT-R-

Institutes for Environmental Research, Boulder, CO
IER-

Institutet foer Mikroavagsteknik, Stockholm (Sweden)
IM-

Institutionen foer Teoretisk Fysik, Chalmers Tekniska
Hogskola, Goetaborg (Sweden)
CTH-ITP-

Instituto Geologico y Minero de Espana, Madrid
IGME-

Instituto Militar de Engenharia, Rio de Janeiro (Brazil)
IME-TN-

Instituto Nacional de Investigaciones Nucleares, Mexico
City
ININ-
ININ-GQN-

Instituto Nacional de Tecnologia Agropecuaria, Pergamino
Argentina
INTA-TR-

Instituto Nacional de Tecnica Aeroespacial, Madrid (Spain).
Dept. de Estudios Avanzados
INTA-I-

Instituto Nazionale di Fisica Nucleare, Florence (Italy)
INFN-
INFN/TC-

Instituto Nazionale di Fisica Nucleare, Frascati (Italy).
Lab. Nazionale di Frascati
INFN-LNF-

Instituto Nazionale di Fisica Nucleare, Milan (Italy)
INFN/AE-

Instituto Superiore di Sanita, Rome (Italy)

ISS-

Instituto Superiore di Sanita, Rome, Italy. Laboratori di
Fisica
ISS-L-
ISS-P-
ISS-T-

Instituto Universitario Navale, Naples (Italy). Lab. di
Onde Elettromagnetiche
ESA-CR(P)-

Instituto de Asuntos Nucleares, Bogota (Colombia). Seccion
de Radiofisica Sanitaria
IAN-RS-ERA-
IAN-SR-

Instituto de Asuntos Nucleares, Bogota (Columbia)
IAN-
IAN-ARI-
IAN-B-
IAN-E-
IAN-F-
IAN-Q-

Instituto de Asuntos Nucleares, Bogota (Columbia).
Division Reactor
IAN-R-

Instituto de Energia Atomica, Sao Paulo (Brazil)
IEA-DT-

Instituto de Energia Atomica, Sao Paulo (Brazil). Centro
de Protecao Radiologica e Dosimetria
IEA-Inf-

Instituto de Engenharia Nuclear, Rio de Janeiro (Brazil)
IEN-TP-
IEN-DQ-RC-

Instituto de Fisica Teorica, Sao Paulo (Brazil)
IFT-T-
IFT-C-
IFT-M-
IFT-
IFT-P-

Instituto de Investigacion Aeronautica y Espacial Buenos
Aires Argentina. Laboratorio de Radiation
IIAE-LR-
LR-

Instituto de Pesquisas Energeticas e Nucleares, Sao Paulo
(Brazil)
IPEN-Pub-
IPEN-DT-
IPEN-Inf-

Instituto de Pesquisas Energeticas e Nucleares, Sao Paulo
(Brazil). Centro de Protecao Radiologica e Dosimetria
IEA-PUB-

Instituto de Pesquisas Espaciais, Sao Jose dos Campos
(Brazil)
INPR-
LAFE-
INPE-
INPE-RI-

Instituto de Pesquisas Radioactivas, Belo Horizonte (Brazil)
IPR-LAQ-

Instituto de Pesquisas Radioativas, Belo Horizonte (Brazil)
Divisao de Reatores
IPR-DR-
PAR-GARA-

Instituto de Pesquisas Radioativas, Belo Horizonte
(Brazil). Divisao de Apoio
IPR-TN-

Instituto de Radioprotecao e Dosimetria, Rio de Janeiro
(Brazil)
IRD-CNEN-NT-

Institutt for Atomenergi, Halden, Norway
HRP-
KAE-

Institutt for Atomenergi, Kjeller (Norway)
KIR-
KR-
NC-
Nora-
NORA-Memo-

Institutt for Atomenergi, Lillestrom. Halden Reactor
Project (Norway)
HRP-

Institutul Central de Fizica, Bucharest (Romania)
ICEFIZ-NP-
IFTM-NP-
IFTM-FT-

ICEFIZ-FT-
ICEFIZ-HE-
IFTAR-FT-
IFIN-RB-
ICEFIZ-LOP-

Institutul Pentru Tehnologii Nucleare, Pitesti-Colibasi (Romania)
ITN-

Institutul de Fizica Atomica, Bucharest (Romania)
MC-
IFA-RF-
IFA-DNR-
IFA-DT-
IFA-FA-

Institutul de Fizica Atomica, Bucharest (Romania).
Comitetul De Stat Pentru Energia Nucleara
IFA-TM-

Institutul de Fizica si Inginerie Nucleara, Bucharest (Romania)
IFIN-HE-
IFIN-CS-
IFIN-NP-
IFIN-MC-
IFIN-FI-
IFIN-DF-

Institutul de Fizica si Tehnologia Aparatelor cu Radiatii, Bucharest (Romania)
IFTAR-LOP-

Institutul de Fizica si Tehnologia Materialelor, Bucharest (Romania)
IFTM-CS-

Institutul de Reactori Nucleari Energetici, Pitesti (Romania)
IRNE-

Instituut for Kontinentalsokkelundersoekelser, Trondheim (Norway)
IKU/P-

Instituut voor Bewaring en Verwerking van Landbouwprodukten, Bornsesteeg, Wageningen (Netherlands)
IBVL-

Instituut voor Kernfysisch Onderzoek, Amsterdam (Netherlands)
INTERIKO-
Interiko-
IKO-KE-

Instituut voor Toepassing Van Atoomenergie in de Landbouw, Wageningen, (Netherlands)
ITAL-
ARR-

Intelcom Rad Tech., San Diego, CA (USA)
RT-
INTEL-RT-
INTEL-

Inter-Universitoir Reactor Instituut, Delft (Netherlands)
IRI-
IRI-Int-

InterTechnology Corp., Warrenton, VA
ITC-

Interagency Coordination Committee on Astronomy, Washington, DC
ICCA-

Interagency Task Force on Inadvertent Modification of the Stratosphere, Washington, DC
IMOS-

Interdepartmental Committee for Atmospheric Sciences, Washington, DC
ICAS-

International Atomic Energy Agency, Vienna (Austria)
INFCE/DEP/WG-
IAEA-TECDOC-
INFCE/DEP/PC-
IAEA-mf-
INFCE/DEP/SEC-
IWGGCR-
IAEA-RL-
IAEA-IPS/TAG-
IAEA-STR-
IAEA-SS-
IAEA-WMRA-
CN-
GC(II)-
GEN/PUB-
SM-
STI/DOC-
STI/PUB-
STI/REP-

CINDU-
IAEA-TA-
INFCIRC-
WP-
IAEA-
IAEA-INIS-
INDSWG-
INIS-mf-
PUB/CAT-
TO/HS-
IAEA-PL-
STR-
IAEA-SMR-
IAEA-SM-
IAEA-CN-
GC(XX)-
IAEA-TC-
IAEA-AG-
IAEA-RC-
AECD-HP-

International Atomic Energy Agency, Vienna (Austria).
International Working Group on Fast Reactors
IWGFR-

International Atomic Energy Agency, Vienna (Austria). Div. of Nuclear Safety
NENS-

International Atomic Energy Agency, Vienna (Austria).
International Nuclear Data Committee

INDC(ISL)-
INDC(CSR)-
INDC(GDR)-
INDC(TUK)-
INDC(ROM)-
INDC(SWT)-
INDC(ITY)-
INDC(EGY)-
INDC(VN)-
INDC(BZL)-
INDC(NED)-
INDC(GER)-
INDC(AUS)-
INDC(USA)-
INDC(HUN)-
INDC-
INDC(CAN)-
INDC(CCP)-
INDC(J)-
INDC(JAP)-
INDC(K)-
INDC(ND)-
INDC(NDU)-
INDC(SAF)-
INDC(SEC)-
INDC(PRT)-
INDC(SWD)-
INDC(AUL)-
INDC(FR)-
INDC(IND)-
LIJAF-
INDC(EUR)-
INDC(YUG)-
INDC(BUL)-
INDC(POL)-
INDUC(RUM)-

International Atomic Energy Agency, Vienna (Austria).
International Working Group on High-Temperature Reactors
IWGHTR-

International Atomic Energy Agency, Vienna (Austria).
International Working Group on Reliability of Reactor Pressure Components
INGRRPC-

International Atomic Energy Agency, Vienna (Austria).
International Working Group on Water Reactor Fuel Performance and Technology
IWGFPT-

International Atomic Energy Agency, Vienna (Austria).
Nuclear Data Section
IAEA-NDS-
IAEA-NDS-AM-
CINDA-

International Atomreaktorbau G.m.b.H. (INTERATOM), Bensberg/Koeln (Germany, F.R.)
INTAT-

International Bank for Reconstruction and Development, Washington, DC (USA). Public Utilities Projects Dept.
IBRD-WP-

International Business Machines Corp., Bethesda, MD.
Federal Systems Div.
MS-

International Business Machines Corp., Hopewell Junction,

NY. East Fishkill Lab.
IBM-TR-

International Business Machines Corp., Owego, NY (USA). FSD
Space Guidance Center
IBM-CD-
IBM-

International Business Machines Corp., San Jose, CA
RJ-

International Business Machines Corp., Yorktown Heights,
NY. Thomas J. Watson Research Center
RC-

International Centre for Theoretical Physics, Trieste
(Italy)
IC-
ICTP-

International Commission on Radiation Units and
Measurements, Washington, DC
ICRU-

International Commission on Radiological Protection, Sutton
(UK)
ICRP-
ICRP-Pub-

International Development Research Centre, Ottawa, Ontario
(Canada)
IDRC-

International Electrotechnical Commission, Geneva
(Switzerland)
IEC-

International Energy Agency Coal Research, London (UK)
IEA/EAS-
ICTIS/RES-
ICTIS-BIB-

International Energy Agency Coal Research, London (UK).
Economic Assessment Service
EAS-A-
EAS-G-
EAS-
EAS-M-
EAS/E-
IEA/CREAS-

International Energy Agency Coal Research, London, England.
Technical Information Service
ICTIS/M-

International Energy Agency, 75 - Paris (France). Committee
on the Safety of Nuclear Installations
FCRDCC-

International Energy Associates Ltd., Washington, DC (USA)
IEAL-
IEAL-R-

International Federation of Prestressing, London (UK)
FIP-

International Fertilizer Development Center, Muscle Shoals,
AL (USA)
IFDC-T-

International Gas Union, London, England
IGU/A-
IGU/B-
IGU/C-

International Hydrological Decade, Ottawa, Ontario, Canada
IFYGL-TMS-

International Inst. for Applied Systems Analysis, Laxenburg
(Austria)
IIASA-WP-
IIASA-ER-
IIASA-SR-
IIASA-RH-
IIASA-CP-
IIASA-PP-
IIASA-RR-

International Minerals and Chemical Corp., Chicago, IL
IMCC-

International Organization for Standardization, Geneva
(Switzerland)
ISO-

International Project in the Field of Food Irradiation,
Karlsruhe (Germany, F.R.)
IFIP-R-

International Registry of Tumor Immunotherapy, Bethesda, MD
COMPENDIUM-

International Research and Development Co., Ltd., Newcastle-
upon-Tyne, England
IRD-

International Research and Technology Corp., Washington, DC
IRT-
IRT-R-

International Telecommunications Union, Geneva
(Switzerland). International Radio Consultative Committee.
CCIR-

Internationale Atomreaktorbau G.m.b.H. (INTERATOM)
Bensberg/Köln (F. R. Germany)
ITB-

Internationale Natrium-Brutreaktor Gesellschaft mbH
INBFR-

Internationella Meteorologiska Inst., Stockholm (Sweden)
MISU-IMI-AC-

Internuclear Co., Clayton, MD (USA)
INTERNUCLEAR-
IC-
INT-DGO-
INTERNUC-
P-

Interplan Corp., Santa Barbara, CA
UMTA-CA-

Interstate Electronics Corp., Anaheim, CA. Environmental
Engineering Div.
IEC-

Ion Physics Corp., Burlington, MA
34TR- through 38 TR-
QTPR-

Ionac Chemical Co., Birmingham, NJ
IONAC-

Ionosphären-Institut Breisach (Germany)
IIB-

Iowa Inst. of Hydraulic Research, Iowa City
IIHR-

Iowa State Coll., Ames
ISC-
LR-

Iowa State Coll., Ames Inst. for Atomic Research
LJL-MAC-
LJL(ISCAR)-

Iowa State Coll., Ames Statistical Lab.
EP-

Iowa State Univ. of Science and Technology, Ames
ERI-
IS-RD-

Iowa State Univ. of Science and Technology, Ames (USA).
Cooperative Extension Service
PIH-

Iowa State Univ. of Science and Technology, Ames (USA).
Energy and Mineral Resources Research Inst.
IS-RIC-PR-

Iowa State Univ. of Science and Technology, Ames (USA).
Engineering Research Inst.
ISU-ERI-

Iowa State Univ. of Science and Technology, Ames.
Department of Metallurgy
IS-M-

Iowa State Univ. of Science and Technology, Ames. Energy
and Mineral Resources Research Inst.
IS-ICP-

Iowa State Univ. of Science and Technology, Ames. Inst.
for Atomic Research
IS-
IS-Trans-

Iowa State Univ., Ames
ERDA/USDA-

Iowa State Univ., Ames. Center for Agricultural and Rural
Development
CARD-

Iowa State Univ., Ames. Energy and Mineral Research
Institute
IS-EMRI-
IS-J-

Iowa State Univ., Ames. Eng. Research Inst.
ISU-ERI-AMES-

Iowa State Univ., Iowa City
SUI-

Iowa State Water Resources Research Inst., Ames
ISWRI-

Iowa Univ., Iowa City. Dept. of Mechanical Engineering
THEMIS-
THEMIS-UI-

Iowa Univ., Iowa City. Dept. of Physics and Astronomy
UI-
U-OF-IOWA-

Ipsen Industries, Inc., Rockford, IL
A-

Ischem Inc., Richland, WA
ISC-
ISC-SA-

Isotopes, Inc., Nuclear Systems Div., Middle River, MD
IESD-
INSD-

Isotopes, Inc., Palo Alto, CA (USA)
ISO-PALTR-

Isotopes, Inc., Westwood, NJ
IWL-

Isotopes, Teledyne, Palo Alto, CA
PALTR-

Israel Atomic Energy Commission, Beersheba, Nuclear
Research Center Negev
NRCN-
NRCN(LS)-
NRCN-TN-
NRCN-TN-
NRCN(ER)-
NRCN(TN)-
NRCN-mc-
NRCN(IB)-

Israel Atomic Energy Commission, Beersheba, Nuclear
Research Center-Negev
NRCN(GP)-

Israel Atomic Energy Commission, Rehovoth
IA-

Israel Atomic Energy Commission, Tel Aviv
SM-
LS-
PUB/UP/K-
IAH-
PPGM-
IA-PW-

Israel Atomic Energy Commission, Tel Aviv. Licensing Div
IA-LD-

Israel Atomic Energy Commission, Yavne. Soreq Nuclear
Research Center
IA-HP-
IA-

Israel Inst. of Tech., Haifa
SR-

Israel Program for Scientific Translations
IPST-
IPST-Cat.-

Istanbul Technical Univ. (Turkey) Inst. for Nuclear Energy
ITU-

Istituto Elettrotecnico Nazionale, Turin (Italy)
IENG-RT-

Istituto Nazionale di Fisica Nucleare, Frascati (Italy).
ab. Nazionale di Frascati
INFN/FM-
INFN/BE-

Istituto Nazionale di Fisica Nucleare, Legnaro (Italy).
ab. Nazionale di Legnaro
INFN/LNL-

Istituto Nazionale di Fisica Nucleare, Padua (Italy)
INFN/BE-

Istituto Nazionale di Fisica Nucleare, Pavia (Italy)
INFN-FI-

Istituto Superiore di Sanita, Rome (Italy). Laboratori di
fisica
ISS-R-

Itek Corp., Lexington. Mass Optical Systems Div
PFR-

293 TID-85

Johns Hopkins Univ., Silver Spring, MD

Itek Corp., Palo Alto, CA (USA)
VIDYA-TR-

J

Jack Faucett Associates Inc., Chevy Chase, MD
JACKFAU-

Jacobs Associates, San Francisco, CA
JA-TR-

Jagellonian Univ., Krakow (Poland)
TPJU-

James Cook Univ. of North Queensland, Townsville
(Australia). Dept. of Physics
JCU/NP-

Japan Atomic Energy Research Inst., Tokyo
JAERI-M-
JAERI-
JAERI-Memo-
NSJ-Tr-

Japan Nuclear Ship Development Agency, Tokyo
JNS-

Jernkontorets Forskning, Stockholm, Sweden
JERNF-D-

Jersey Central Power and Light Co., Morristown, NJ
JN-

Jersey Nuclear Company, Richland, WA
JN-

Jet Propulsion Lab., Pasadena, CA (USA)
JPL-TSP-
CAL-TECH-JPL-
JPL-SPS-
JPL-SP-
ERDA/JPL-
ERDA/JPL/(Contract)-
TSR-
JPL-PUBL-
JPL-PUB-
JPL-TSR-
TRS-

Johann-Wolfgang-Goethe-Universitat, Frankfurt am Main.
Institut fur Kernphysik
IKF-

Johns Hopkins Univ., Baltimore, MD
W-
JHU-
JHU(initial)-
JHU-HET-
SSE-

Johns Hopkins Univ., Baltimore, MD. Radiation Lab.
WR-AF-
JHU/RL-TR-AF-

Johns Hopkins Univ., Bethesda, MD. Operations Research
Office
ORO-SP-
ORO-TP-

Johns Hopkins Univ., Chevy Chase, MD. Operations Research
Office
ORO-R-
ORO-S-
ORO-T-
JHU-ORO-R- (see ORO-R-)

Johns Hopkins Univ., Laurel, MD (USA). Applied Physics Lab.
JHU/APL-QM-
JHU/APL-GEM-
JHU/APL-EQR-
JHU/APL-SR-
JHU/APL-AEO-
JHU/APL-OQR-
APL/JHU/AEO-
APL/JHU-DST-
APL/JHU-
DNRA-
APL/JHU-SR-
APL/JHU-EQR-
DOE/ASMP-
APL/JHU/QM-

Johns Hopkins Univ., Silver Spring, MD (USA). Applied
Physics Lab.
JHU/APL-TG-
APL/JHU-CF-
APL/JHU-CM-
APL/JHU-TG-
APL-S-
APL-TG-

BB-
CH-(see also ALP/JHU-CH-)
GQR-
SDQ-
SLP-
TG-
TS-
AEC/SNS-
ANSP-M-
NSF/RA/E-
NSF/RA/N-
ALP/JHU-CP-
APL/JHU/TG-
APL/JHU-CP-
APL/JHU-MQR-
APL/JHU/SR-

Johns Hopkins Univ., Silver Spring, MD. Solid Propellant
Information Agency
SPIA-

Johns-Manville Research and Engineering Center, Manville,
NJ (USA)
JH-

Johnston (William H.) Labs., Inc., Baltimore, MD
JLI-

Johnston (William H.) Labs., Inc., LaFayette, IN
JLI-

Joint Atomic Energy Intelligence Committee, Washington, DC
JAEIC-

Joint Atomic Weapons Test Information Group
WTI-

Joint Center for Graduate Study, Richland, WA. Richland
Energy Lab
JCGS-

Joint Commission on Accreditation at Hospitals, Chicago,
IL. Accreditation Council for Psychiatric Facilities
HRP-

Joint Establishment for Nuclear Energy Research, Kjeller,
Norway
JENER-
JENER-Pub.-

Joint Inst. for Lab. Astrophysics, Boulder, CO (USA)
NBS-LP-
NBS/SP-
JILA-IC-

Joint Inst. for Nuclear Research, Dubna USSR
JINR-
P-(see JINR-P)-
ERLTM-ARL-

Joint Inst. for Nuclear Research, Dubna USSR. Lab. of
Theoretical Physics
E-

Joint Publications Research Service, Arlington, VA (USA)
JPRS-UPH-
JPRS-
JPRS/L-

Joint Publications Research Service, NY
JPRS-
JPRS/L-
JPRS-L-

Joint Publications Research Service, Washington, DC (USA)
JPRS-UEE-
JPRS-UEQ-

Joint Task Force One
XRD-
OC-TDR-IX-

Jones (J. A.) Construction Co., Charlotte, NC
JAJ-TR-

Jordbruksdepartementet, Stockholm (Sweden)
SOU-

Junta de Energia Nuclear, Madrid, (Spain)
FTCR-
JEN-
Jen-

Junta de Energia Nuclear, Sacavem (Portugal). Lab. de
Fisica e Engenharia Nucleares
LEFEN-RI-
LFEN-
LEFEN-NI-
LFEN-B-N-
DOC-LFEN-

Justitiedepartementet, Stockholm (Sweden)
Ds-Ju-
SKBF/KBS-

Jyvaskyla Univ. (Finland). Dept. of Physics
JU-RR-
JYFL-RR-

K

KMS Fusion, Inc., Ann Arbor, MI (USA)
KMSF-U-
KMSF-

KVB Engineering Inc., Tustin, CA
KVB-

Kaernbraenslesaeckerhet, Stockholm (Sweden)
KBS-TR-
KBS-INF-
STUDSVIK-MS-

Kaiser Aluminum and Chemical Corp., Spokane, WA
MS-PR-

Kaiser Engineers Div., Henry J. Kaiser Co., Oakland, CA
KE-
KEAE-
KENPS-
PEGCPR-
KE-GCPR-

Kaiser Engineers Hanford Co., Richland, WA (USA)
KEH/R-

Kaiser Engineers, Oakland, CA
66-(Numbers)-(Letters)-
TA/OST-AN-

Kaman Aerospace Corp., Bloomfield, CT
R-

Kaman Aircraft Corp., Bloomfield, CT
KAC-
KAC-R-

Kaman Aircraft Corp., Colorado Springs.
KN-

Kaman Avidyne, Burlington, MA
KA-TR-

Kaman Sciences Corp., Colorado Springs, CO
K-
KSC-

Kanner (Leo) Associates, Redwood City, CA
NASA-TT-F-
UJU-
DLR-IB-

Kansas Engineering Experiment Station, Manhattan
KEES-SR-

Kansas Univ., Lawrence
AFOSR-J-

Kansas Univ., Lawrence. Center for Research, Inc.
CRES-TR-
CRINC-

Kansas Water Resources Research Inst., Manhattan, KS
Contrib-

Karl-Marx-Universitaet, Leipzig (German Democratic
Republic). Sektion Physik
KMU-HEP-
KMU-QFT-

Karlsruhe Univ., (TH). Inst. fuer Theoretische Kernphysik
TKP-

Kauppa- ja Teollisuusministerio, Helsinki (Finland)
KTM/E-B-

Kearfott Co., Inc., NY
LH-

Kearney (A. T.) International, Inc., Tokyo (Japan).
DIB-

Kearney (A. T.), Inc., Chicago, IL
FEA/EI-

Keele Univ. (UK)
UKDP-EDP-

Kellex Corp., NY
CRK-
E-
RB-
RD-
Z-

KLX-
KPS-
KX-
M-
D-

Kellogg (M. W.) Co., Houston, TX. Research and Engineering Development, Office of Air Programs
MWKLG-RED-

Kellogg (M. W.) Co., Jersey City, NJ
RD-
SPD-

Kent State Univ., OH Dept. of Physics
KSUPD-

Kentucky Office for Local Government, Frankfort
CK-OLG-

Kentucky Univ., Lexington
WCD-

Kentucky Univ., Lexington (USA). Coll. of Engineering
UKY-BU-
UKY-TR-

Kentucky Univ., Lexington (USA). Dept. of Agricultural Engineering
AEES-

Kentucky Univ., Lexington. Inst. for Mining and Mineral Research
IMMR-

Kentucky Water Resources Research Inst., Lexington
RR-

Kernforschungsanlage Juelich (F.R. Germany). Institut fuer Reaktorwerkstoffe
HZ-

Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany). Zentralabteilung Strahlenschutz
Juel-ZST-

Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany). Inst. fuer Kernphysik;
UL-

Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany). Inst. fuer Nukleare Sicherheitsforschung
KFK-ISF-IB-
KFA-ISF-IB-
JUEL-

Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany). Inst. fuer Reaktorentwicklung
N69-
KFA-IRE-
KFA-IRE-IB-
Juel-
Juel-Spez-

Kernforschungsanlage Juelich G.m.b.H. (F. R. Germany). Inst. fuer Chemische Technologie
KFA-ICT-IB-
KFA-ICT-

Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany). Inst. fuer Reaktorwerkstoffe und Heisse Zellen
KFA-IRW-IB-

Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany). Zentralinstitut fuer Analytische Chemie.
AEC-CONF-

Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany). Zentralbibliothek
Juel-Bibl-

Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.)
Bibl./Dok.-
JUL-
JUL-Conf-
THTR-

Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.). Inst. fuer Chemische Technologie der Nuklearen Entsorgung
Juel-ICT-IB-

Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.). Inst. fuer Reaktorentwicklung
JUL-Bibl-

Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.). Programmgruppe Systemforschung und Technologische Entwicklung
KFA-STE-IB-

Kernforschungsanlage Juelich G.m.b.H. (Germany, F.R.). Zentralinstitut fuer Angewandte Mathematik
Juel-Spez-

Kernforschungsanlage Juelich G.m.b.H. (F.R. Germany). Inst. fuer Medizin
BISI-

Kernforschungszentrum Karlsruhe (F. R. Germany). Inst. fuer Angewandte Kernphysik
KFK-

Kernforschungszentrum Karlsruhe (F. R. Germany). Inst. fuer Datenverarbeitung in der Technik
KFK-Ext.-

Kernforschungszentrum Karlsruhe (F. R. Germany). Lab. fuer Isotopentechnik
IAEA/SR-

Kernforschungszentrum Karlsruhe (F.R. Germany)
GSF-T-
INR-
PACT-
EACRP-L-
KFK-CAD-Mitt.-
GFK-LTA-
IKE-Ber.-

Kernforschungszentrum Karlsruhe (F.R. Germany). Inst. fuer Reaktorentwicklung
IRE-
KFK-EXT.BER.-

Kernforschungszentrum Karlsruhe (F.R. Germany). Internationales Buero/Uebersetzergruppe
KFK-TR-
KFK-tr-

Kernforschungszentrum Karlsruhe (F.R. Germany). Projekt Rechnerunterstuetztes Entwickeln und Konstruieren
KFK-CAD-

Kernforschungszentrum Karlsruhe (F.R. Germany). Projekt Schneller Brueter
KFR-

Kernforschungszentrum Karlsruhe (F.R. Germany). Projekt Wiederaufarbeitung und Abfallbehandlung
PWA-

Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.)
KFK-AFR-
KFK-PTWT-
PHDR-
ASA/ZE-

Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.). Abt. fuer Angewandte Systemanalyse
ASA-ZE-

Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.). Inst. fuer Neutronenphysik und Reaktortechnik
IFRR-K-

Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.). Inst. fuer Technische Physik
USWFDN-

Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.). Projekttraegerschaft Fertigungstechnik
KFK-PFT-

Kernforschungszentrum, Karlsruhe (F.R. Germany). Inst. fuer Reaktorbauelemente
IRB-

Kernkraftwerk Planungsgesellschaft G.m.b.H., Vienna (Austria)
KKWP-

Kernkraftwerk RWE-Bayernwerk G.m.b.H., Gundremmingen (F.R. Germany)
KRB-

Kerntechnischer Ausschuss (KTA), Koeln (Germany, F.R.)
KTA-GS-
KTA-

Keuring van Electrotechnische Materialen, N. V., Arnhem (Netherlands)
Ch-E/Int.R.-
CM/PBR-

Kidde (Walter) Nuclear Labs., Inc., Garden City, NY
WKNL-

Kidde (Walter) and Co., Inc. Belleville, NJ
R-

Kiel Univ. (F.R. Germany). Inst. fuer Reine und Angewandte Kernphysik
IFKKI-

Kinetics Corp., Cincinnati, OH

GE-
KA-

King's College., London, UK
ULKC-DP-

Kiruna Geophysical Observatory (Sweden).
KGI-

Knolls Atomic Power Lab. GE Nucleonics Project,
Schenectady, NY
GE-
GE-AEP-
GE-KHK-8 (see also KAPL-)
GE-LT-

Knolls Atomic Power Lab., Schenectady, NY

ADA-TP-
GE-KHK-see also KAPL-)
S(no.)G-ER-
S-
S49-
SAR-
M-
KAPL-
KAPL-A-EOS-
KAPL-A-HL-
KAPL-A-HP-
KAPL-A-ME-
KAPL-A-NMP-
KAPL-A-RP-
KAPL-A-S-
KAPL-A-SCM-
KAPL-A-SIR-
KAPL-A-SM-
KAPL-ADA-
KAPL-ADM-
KAPL-M-(initials)-
KAPL-M-TR-
KAPL-P-
KAPL-PC-
KAPL-RDTR-
KAPL-S-
KAPL-Spec-
KAPL-Trans-
KAPL-SSD-(see also KAPL-M)
KPE-
KPM-
KPP-
KPTR- (see also KAPL-M-(initials))
LMSC-
Memo-(initials)- (see also KAPL-M-(initials))
O-KPD-
YI-
T-EE-
KF-
CYM-
SM-
TI-

Koeln Univ., (Germany, F.R.)
KAT-

Kongelige Veterinær- og Landbohøjskole, Copenhagen
(Denmark). Jordbrugsteknisk Inst.
MEDDEELSE-
KVL-JI-MEDD-

Korea Advanced Energy Research Inst., Seoul (Republic of
Korea)
KAERI-
KAERI/RR-
KAERI/MR-

Korrosionscentralen, Glostrup (Denmark)
KC-
KU-

Kovona, Kervina (Czechoslovakia)
KOVONA-P-

Kraftwerk Union A. G., Erlangen (Germany, F.R.)
KWU-

Ktech Corp., Albuquerque, NM
Ktech-TR-
KTECH-TR-

Kungliga Tekniska Högskolan, Stockholm (Sweden)
TRITA-TFY-
TRITA-EPP-
TRITA-KKE-
TRITA-MEL-

Kungliga Tekniska Högskolan, Stockholm (Sweden). Dept. of
Reactor Technology
KTH-NEL-

Kungliga Tekniska Högskolan, Stockholm (Sweden).
Institution för Uppvärmnings- och Ventilationsteknik
KTH-UVT-

Kungliga Vetenskapsakademien. Geofysiska Observatoriet,
Kiruna (Sweden)
KGO-

Kyoto Univ. (Japan) Research Inst. for Fundamental Physics
RIFP-
INS-PT-

Kyoto Univ. (Japan) Research Reactor Inst.
KURRI-TR-

Kyoto Univ. (Japan). Dept. of Aeronautical Engineering
CP-

Kyoto Univ. (Japan). Dept. of Physics
KUNS-

Kyoto Univ., Uji (Japan). Plasma Physics Lab.
PPLK-

L

La Jolla Inst., Arlington, VA (USA)
LJI-R-

Laboratoire Central de l'Armement, Arcueil (France)
LCA-NY-
LCA/MS-RAE-
LCA-N-

Laboratoire Central de l'Armement, Arcueil (France). Dept.
of Detection Protection Nucleaire
LCA-

Laboratoire Central des Industries Electriques, Fontenay-
aux-Roses (France)
LCIE-

Laboratoire Leon Brillouin, Centre d'Etudes Nucleaires de
Saclay, 91 - Gif-sur-Yvette (France)
LLB-RA-

Laboratoire de Geophysique Externe du C.N.R.S., St. Maur-
des-Fosses (France)
LGE-

Laboratoire de Physique Theorique et Particules
Elementaires, Orsay (France)
LPTPHE-

Laboratoire de Physique Theorique et des Hautes Energies,
Orsay (France)
TH-

Laboratoires d'Electronique et de Physique Appliquee (LEP),
94 - Limeil-Brevannes (France)
LEP-

Laboratoire de Recherches sur la Physique des Plasmas,
Lausanne, Switzerland
IRP-
LRP-

Laboratories for Research and Development, Franklin Inst.
TN-

Laboratorio de Computacao Cientifica, Rio de Janeiro
(Brazil)
LCC-

Laboratorio di Ricerca e Tecnologia per lo Studio del
Plasma nello Spazio, Frascati (Italy).
LPS-

Laboratoire de Chimie du Solide du C.N.R.S., Talence
(France)
AAAF-NT-

Laboratorium fuer Betriebsfestigkeit, Darmstadt (Germany,
F.R.)
ICAF-

Laboratorium voor Bloembollenonderzoek, Lisse (Netherlands)
LBB-

Lake Champlain Basin Study, Burlington, VT
LCBS-

Lake Charles-McNeese Urban Observatory, LA
UO-LCCN-LAC-
U-LCCN-LAC-

Lambda Corp., Arlington, VA
LAMBDA-

Landesanstalt fuer Immissionsschutz des Landes Nordrhein-
Westfalen, Essen (Germany, F.R.)
LIS-

Langley Memorial Aeronautical Lab., Langley Field, VA
NACA-ACR-L-
NACA-ARR-L-

LMSD-
MRI-

Lockheed Aircraft Corp., Van Nuys, CA.
MSD-

Lockheed Electronics Co., Houston, TX. Systems and
Services Div
LEC-

Lockheed Electronics Co., Inc., Houston, TX. Aerospace
Systems Div.
LEC/EPS-
EPS-

Lockheed Missiles and Space Co., Huntsville, AL
LMSC/HREC-
HREC-
LMSC-HREC-TR-D-
LMSC/HREC-TR-D-

Lockheed Missiles and Space Co., Huntsville, AL.
LMSC-HREC-TR-

Lockheed Missiles and Space Co., Palo Alto, CA (USA)
LAC-LMSC-

Lockheed Missiles and Space Co., Palo Alto, CA. Lockheed
Palo Alto Research Lab.
LMSC-L-
LMSC/D-
N-

Lockheed Missiles and Space Co., Palo Alto, CA. Research
Lab
LMSC-N-A-
AMMRC-CTR-
AFCRL-TR-

Lockheed Missiles and Space Co., Sunnyvale, CA
ARL-TDR-
CB-
SB-
SP-
LMSC-LS-
LMSC-T-
LMSC/A-
LMSC/M-
NSP-
LMSC-N-
LMSC-B-
LMSC-D-

Lockheed Nuclear Products, Marietta, GA
LAC-ER-
NM-

Lockheed Propulsion Co., Redlands, CA.
LPC-

Lockheed-California Co., Burbank, CA. Oceanics Div.
LR-

Lockheed-Georgia Co., Marietta, GA
ER-
LGR-ER-
LG-

Lockland Aircraft Reactors Operations Office, AEC
LAR-

Lockland Area Office, AEC
LAC-A-
LAO-N-
LAO-T-

London Nuclear Ltd., Niagara Falls, Ontario (Canada)
LNL-

Long Island Biological Assn. Biological Lab., Cold Spring
Harbor, NY
LIBA-

Lorand Eotvoes Univ., Budapest (Hungary). Inst. for
Theoretical Physics
REU-ITP-

Los Alamos National Lab., NM (USA)
LALP-
ITO-
M-
JOJ-
LA-S-
IT-

Los Alamos Nuclear Corp., NM
LANC-N-

Los Alamos Scientific Lab., NM
CMB-
CMF-

CMR-
GMX-
T- (see also TRE-T)-
LA-UR-
JB-
LA-
LA-DC-
LA-TM-
LA-tr-
LAB-AAO-
LAB-ADIR-
LAB-ADIR-A-
LAB-CMR-
LAB-DIR-
LAB-P-
LAB-T-
LADC-
LAMS-
LTL-
N-
P-
PT-
LA- (no.)-UNM
D-BIB-
DIR-
USNDC-CTR-
LAMS-NUREG-
LA-NUREG-
LAPR-NUREG-
LASL-
EIA/MFE-
ONWI/Sub-
LATA-

Los Alamos Technical Associates, Inc., NM (USA)
LATA-RF-
LATA-SLA-

Loughborough Univ. of Technology (UK). Dept. of Mathematics
LUT-MR-
MATHS-RES-

Louisiana Offshore Terminal Authority, New Orleans, LA
LSU-SG-

Louisiana Power and Light Co., New Orleans
LPL-TR-

Louisiana State Univ., Baton Rouge
EFT-

Louisiana State Univ., Baton Rouge. Center for Wetland
Resources
LSU-T-

Louisiana State Univ., Baton Rouge. Dept. of Physics and
Astronomy
OG-

Louisiana State Univ., Baton Rouge. Sea Grant Legal
Program
LSU-R-

Louisville Univ., KY (USA). School of Medicine
LU-DSR-

Louvain, Belgium. Universite. Centre de Physique
Nucleaire
CPNL-WI-

Lovelace Foundation for Medical Education and Research,
Albuquerque, NM
POR-LN-
LF-
LF-tr-
O-

Lowell Observatory, Flagstaff, AZ. Planetary Research
Center
SASR-

Lowell Technological Inst., MA. Research Foundation.
LTIRF-

Lowell Univ., MA. Research Foundation
ULRF-

Luftwaffenamt Inspektion Geophysikalischer Beratungsdienst,
Porz-Wahn (F.R. Germany)
BDBW-FM-

Lund Inst. of Tech. (Sweden). Div. of Building Materials
LUTVDG/TVBM-

Lund Inst. of Technology (Sweden). Dept. of Building
Technology
LUTVDH/TVBH-
LUTVDG/TVBH-
LUTVDG/TVBK-
TVBH-

Lund Inst. of Technology (Sweden). Dept. of Chemical
Engineering
LUTKDH/TKKT-

Lund Inst. of Technology (Sweden). Dept. of Water Resources Engineering
LUTVDG/TVVR-

Lund Inst. of Technology (Sweden). Div. of Heat and Power Engineering
TMVK-

Lund Inst. of Technology (Sweden). Div. of Thermodynamics, Fluid Mechanics and Heat Transfer
LUTMDN/TMVS-

Lund Institute of Technology, Lund, Sweden. Dept of Automatic Control
TFRT-

Lund Observatory (Sweden)
LUNFD6/NFAS-

Lund Univ. (Sweden)
LUTFD2-TFKF-
LUMEDW/MERI-
LUNFD6/NERA-
LUMEDW/MEXM-
LUNDD-MERI-
LUNDD-NFRA-
LUTFD2/TFKF-
LUNFD6/NFFR-
LUTMDN/TMVK-

Lund Univ. (Sweden). Dept. of Physics
KS-
LUIP-CR-
LUNP-
LUSY-

Lund Univ. (Sweden). Dept. of Radiation Physics
LURI-

Lund Univ. (Sweden). Dept. of Theoretical Physics
LU-TP-

Lund Univ. (Sweden). Fysiska Institutionen
LUIP-
LUNFD6-NFFK-
LUNDD-NFFK-
LUNFD6-NFFR-
LUNFD6/NFFK-

Lund Univ. (Sweden). Institute of Technology
LTH-BKL-

Lund Univ. (Sweden). Limnologiska Institutionen
NBLI-

Lund Univ. (Sweden). Radiofysiska Institutionen
LUMEDW-MERI-
LUNFD6-NFRA-

Lund Univ. (Sweden). Avd. foer Marin Botanik
NE/BIO-

Lund Univ. (Sweden). Dept. of Obstetrics and Gynaecology
LUMEDW/MEKM-
LUMEDW/MEOK-

Lund Univ. (Sweden). Dept. of Orthopaedics
LUMEDW/MEOC-

Lund Univ. (Sweden). Dept. of Technical Microbiology
LUTKOH/TKMB-

Lund Univ. (Sweden). Dept. of Theoretical Physics
LUNFD6/NFTF-
LUNDD/TFME-

Lund Univ. (Sweden). Fysiska Institutionen
LUNFD6/NFML-

Lund Univ. (Sweden). Institutionen foer Arkitektur
LUTADL/TAPP-

Lund Univ. (Sweden). Institutionen foer Teoretisk Fysik med Mekanik
LUTP-

Lund Univ. (Sweden). Radiofysiska Institutionen
LUNFD6/NFRA-
LUMEDW/MERI-

Lyon-1 Univ., 69 Villeurbanne (France). Inst. de Physique Nucleaire
LYCEN-T-

M

MB Associates, San Ramon, CA (USA)
MB-R-

MHD Research, Inc., Newport Beach, CA
MHD-

299 TID-85

Marquardt Corp., Van Nuys, CA.

MPB Technologies, Inc., Ste-Anne-de-Bellevue, Quebec (Canada)
MPBT-

MSA Research Corp., Callery, PA
XAC-
MSAR-
MSAR-Memo-
MSAR-TR-
D-

MSA Research Corp., Evans City, PA
XAC-
MSAR-

Magnetic Corp. of America, Cambridge, MA
MCAD-

Magnetic Corp. of America, Waltham, MA
MCA-TR-WP-

Magnetic Observatory, Hermanus (South Africa)
R-MAG-

Magyar Szabvanyuegyi Hivatal, Budapest
MSZ-KGST-
MSZ-

Magyar Tudomanyos Akademia Kozponti Fizikai Kutato Intezete, Budapest
KFKI-

Maine State Planning Office, Augusta.
OCS/TM-

Maine Univ., Orono. Dept. of Electrical Engineering
NSF/RANN/SE/AER-

Malaker Labs., Inc., High Bridge, NJ (USA)
MLI-CM-

Mallinckrodt Chemical Works, St. Louis
MCW-
MCW-A-
PPL-Trans-

Mallinckrodt Chemical Works, Weldon Springs, MO. Uranium Div.
MCW-

Mallory (P. R.) and Co., Inc., Indianapolis
Eng.-

Manhattan District, Oak Ridge, TN
A-
M-
MDDC- continued as AECD
NNES-
P-

Manitoba Univ., Winnipeg (Canada).
CTDM-

Mar-Test, Inc., Cincinnati, OH
MTI-R-

Marathon Oil Co., Findlay, OH (USA)
ET-

Marconi Space and Defense Systems, Ltd., Camberly (England)
T(F)S-
ESTL/TM-

Marine Engineering Lab., Annapolis, MD
MEL-

Maritime Administration, Washington, DC
MA-EIS-
BDM/W-

Markite Co., NY
MC-RN-
MKC-

Marks Polarized Corp., Whitestone, NY (USA)
NL-TR-

Marquardt Aircraft Co., Van Nuys, CA
MP-
PR-
TR-

Marquardt Corp., Van Nuys, CA (USA)
MAC-PR-
MAC-S-
S-
CPA-

Marquardt Corp., Van Nuys, CA. Nuclear Systems Div.
NR-

Martin Co., Baltimore, MD (USA)

MAR-CSH-
MAR-ER-
MAR-MND-P-
CCI-
ER-
RB-
RM-
RR-
MND-
MND-Lib-
NDM-
NMA-

Martin Co., Baltimore, MD (USA). Nuclear Div.

MAR-MND-ROG-
RJA-
MND-W-
MNEP-LAL-
MND-AC-
MND-ANP-
MND-C-
MND-DB-
MND-E-
MND-FBR-
MND-LFBR-
MND-M-
MND-MD-
MND-MPR-
MND-P-
MND-R-
MND-ROG-
MND-RP-
MND-SF-
MND-SR-

Martin Co., Baltimore, MD. Research Inst. for Advanced Studies

RIAS-

Martin Co., Denver, CO (USA)

MAR-
WADD-CR-
MAR-M-
CR-
ER-
R-
Martin-CR-
MCR-

Martin Co., Orlando, FL. Materials Research Lab.

OR-

Martin Marietta Aerospace, Orlando, FL. Electro-Optics Dept.

OR-

Martin Marietta Corp., Baltimore, MD (USA)

MAR-MND-
MML-TR-

Martin Marietta Corp., Denver, CO (USA)

MAR-CR-
AFWL-
E-
DCA-

Martin Marietta Corp., Orlando, FL (USA)

MAR-CR-

Martin-Marietta Corp., Baltimore, MD. Aerospace Div.

RP-
MN-

Martin-Marietta Corp., Orlando, FL. Aerospace Div.

OR-

Maryland Dept. of Natural Resources, Annapolis. Power Plant Siting Program

PPSP-MP-
PPSP-CPCTP-

Maryland Dept. of State Planning, Baltimore

PPSE-

Maryland Univ., College Park (USA)

SH-
BT-
TR-
UMNE-
NSF-DCA-GJ-

Maryland Univ., College Park. Agricultural Experiment Station.

Bull-A-

Maryland Univ., College Park. Bureau of Business and Economic Research

EDA/OER-

Maryland Univ., College Park. Dept. of Chemistry

MNC-

Maryland Univ., College Park. Dept. of Mechanical Engineering

UMD-
NSF/RA/AER-

Maryland Univ., College Park. Dept. of Physics and Astronomy

MPI-PAE/PTH-
PP-

Maryland Univ., College Park. Engineering Materials Group

EMG-

Maryland Univ., College Park. Inst. for Fluid Dynamics and Applied Mathematics

BN-
TN-BN-

Maryland Univ., College Park. Inst. of Molecular Physics

IMP-AEC-
IMP-NASA-
IMP-OSR-

Maryland Univ., Solomons. Chesapeake Biological Lab.

UMCEES-REF-
UMCEES-

Mason and Hanger-Silas Mason Co., Inc., Amarillo, TX (USA)

PXD-
PX-
MHSMP-

Mason and Hanger-Silas Mason Co., Inc., Burlington, IA

MHSMB-

Mason and Hanger-Silas Mason Co., Inc., Leonardo, NJ (USA)

CG-D-
MHSM/LNJ-

Massachusetts General Hospital, Boston

UN-

Massachusetts Inst. of Tech., Cambridge (USA)

MIT-DCE-SP-
MIT-FRI-TR-
FRL-MIT-TR-
MITSGNN-
MIT-
MIT-M-
MIT-MR-
MIT-NSES-
MIT-P-
MIT-PDC-
MIT-PG-
MIT-PL-
MIT-QPR-
MIT-RBR-
MIT-TR-
MITS-
MITX-
MPC-
D- 3-
MIT-EL-
OSP-

Massachusetts Inst. of Tech., Cambridge (USA). Aeroelastic and Structures Research Lab.

MIT-ASRL-TR-

Massachusetts Inst. of Tech., Cambridge (USA). Dept. of Civil Engineering

MIT-DCE-R-

Massachusetts Inst. of Tech., Cambridge (USA). Dept. of Nuclear Engineering

LWRCD-
MITNE-
MITNE-NUREG-

Massachusetts Inst. of Tech., Cambridge (USA). Lab. for Mfg. and Productivity

LMP/MRP-

Massachusetts Inst. of Tech., Cambridge (USA). Plasma Fusion Center

PFC/RR-
PFC/CP-
MIT-PFC-RR-

Massachusetts Inst. of Tech., Cambridge (USA). Research Lab. of Electronics

MIT/RLE-
MIT-RLE-

Massachusetts Inst. of Tech., Cambridge. Aero-Elastic and Structures Research Lab.

ASRL-TR-
ASRL-

Massachusetts Inst. of Tech., Cambridge. Center for Space Research

MIT-CSR-TR-

CSR-P-
 CSR-T-
 CSR-TR-
 Massachusetts Inst. of Tech., Cambridge. Center for
 Transportation Studies.
 CTS-
 Massachusetts Inst. of Tech., Cambridge. Crystal Physics
 Lab.
 MIT-DSR-
 Massachusetts Inst. of Tech., Cambridge. Dept. of
 Mechanical Engineering
 DSR-
 NSF/RANN/SE-GI-
 Massachusetts Inst. of Tech., Cambridge. Dept. of
 Nutrition and Food Science
 MIT-B-
 Massachusetts Inst. of Tech., Cambridge. Dept. of Ocean
 Engineers
 MITS-G-
 Massachusetts Inst. of Tech., Cambridge. Div. of
 Industrial Cooperation
 MIT-DIC- (see DIC)
 DIC-
 Massachusetts Inst. of Tech., Cambridge. Dynamic Analysis
 and Control Lab.
 DACL-RM-
 Massachusetts Inst. of Tech., Cambridge. Energy Lab
 MIT-LL-
 HNL-Sub-
 MIT/EL-
 Massachusetts Inst. of Tech., Cambridge. Engineering
 Projects Lab.
 DSR-
 Massachusetts Inst. of Tech., Cambridge. Fluid Mechanics
 Lab.
 Pub-
 FML-
 Massachusetts Inst. of Tech., Cambridge. Francis Bitter
 National Magnet Lab
 MIT/FBNML-
 Massachusetts Inst. of Tech., Cambridge. Lexington Project
 LEXP-
 LP-
 Massachusetts Inst. of Tech., Cambridge. Man-Vehicle Lab.
 MVLS-
 Massachusetts Inst. of Tech., Cambridge. Measurement
 Systems Lab
 RE-
 Massachusetts Inst. of Tech., Cambridge. Metallurgical
 Project
 MIT-RMT-
 MIT-SVA-
 MIT-TTM-
 Massachusetts Inst. of Tech., Cambridge. Mineral
 Engineering Lab.
 MITG- continued as ACCO
 Massachusetts Inst. of Tech., Cambridge. National Magnet
 Lab.
 NML-
 Massachusetts Inst. of Tech., Cambridge. Naval Supersonic
 Lab.
 MIT-NSL-
 MIT-NSL-TR-
 Massachusetts Inst. of Tech., Cambridge. Radiation Lab.
 RL-
 SC-
 MIT-RL- (see also RL)
 Massachusetts Inst. of Tech., Cambridge. Research Lab. of
 Electronics
 RLE-QPR-
 RLE-TR-
 TR-
 Massachusetts Inst. of Tech., Cambridge. School of
 Engineering
 R-
 Massachusetts Inst. of Tech., Cambridge. Servomechanism
 E-
 Massachusetts Inst. of Tech., Lexington (USA). Lincoln Lab.
 MIT/LL-
 AFESD-TDR-
 ESD-TR-

301 TID-85

 Max-Planck-Institut fuer Physik und

 JA-
 MS-
 PA-
 TN-
 LTP-
 Massachusetts Inst. of Tech., Oak Ridge, TN. Engineering
 Practice School
 EPS-K-
 EPS-Y- (see KT)
 KT-
 MIT-OR-
 Massachusetts Inst. of Tech., Watertown. Mineral
 Engineering Lab
 MITG-
 Massachusetts Univ., Amherst (USA). Water Resources
 Research Center
 WRR-C-PUB-
 Pub-
 Mataalstituut Tno, Delft (Netherlands)
 M-
 Materials Quality Assurance Directorate, London (England)
 MQAD-R-
 Materials Research Corp., Yonkers, NY
 MRC-
 Materials Research Labs., Maribyrnong (Australia)
 MRL-
 MRL-R-
 MRL-TN-
 Materials Sciences Corp., Blue Bell, PA
 MCS-TFR-
 Mathematical Applications Group, Inc., Elmsford, NY
 HDL-TR-
 MR-
 MAGI-m-
 Mathematical Applications Group, Inc., White Plains, NY
 (USA)
 MAGI-MR-
 MAGI-
 Mathematical Sciences Northwest, Inc., Bellevue, WA (USA)
 MSNW-C-
 MSNW/HRPI-
 MSNW/AC-
 MSNW-
 Mathematical Sciences Northwest, Inc., Seattle, WA
 MSNW-
 Mathematics and Computation Lab. (EDM), Washington, DC
 GSA/FPA/MCL-TM-
 Mathematics and Computation Lab. (OP). McClean, VA
 MCL-TM-
 Mathematisch Centrum, Amsterdam (Netherlands). Afdeling
 Informatica
 MC-IW-
 Mathematisch Centrum, Amsterdam (Netherlands). Afdeling
 Numerieke Wiskunde
 MC-NW-
 Max-Planck-Gesellschaft zur Foerderung der Wissenschaften
 e.V., Garching/Muenchen (Germany, F.R.). Projektgruppe
 fuer Laserforschung
 PLF-
 Max-Planck-Institut fuer Aeronomie, Lindau Uber Northeim
 (Germany, F.R.). Inst. fuer Stratosphaerenphysik.
 ESA-SR-
 Max-Planck-Institut fuer Kernphysik, Heidelberg (Germany,
 F.R.)
 AR-
 MPIH-
 MPI-H-
 DEU-
 Max-Planck-Institut fuer Physik und Astrophysik,
 Garching/Muenchen (Germany, F. R.). Inst. fuer
 Extraterrestrische Physik
 MPI-PAE/Extraterr.-
 Max-Planck-Institut fuer Physik und Astrophysik, Muenchen
 (Germany, F.R.)
 VU-HE-
 Max-Planck-Institut fuer Physik und Astrophysik, Muenchen
 (Germany, F.R.). Inst. fuer Physik
 MPI-PAE/EXPL/EL-

Max-Planck-Institut fuer Physik und Astrophysik, Munich
(Germany, F.R.)

MPI-
MPI-PA-
MPI-PAE/Astro-
MPI-PAE-Extra-
MPI-PAE-EXTRATERR.-
MPI-PAE-PL-
MPI-PAE-Exp.El.-
MPI-PAE-EXP.EL-
MPI-PAE/ASTRO-
MPI-PAE/Exp.El.-
MPI-PAE/EXP.EL.-
MPI/PAE-Astro-
MPI-PAE/Exp.El.-

Max-Planck-Institut fuer Plasmaphysik, Garching (Germany,
F.R.). Projektgruppe fuer Laserforschung
IPP-LIBR-

Max-Planck-Institut fuer Plasmaphysik, Garching/Muenchen
(Germany, F.R.)

IPP-Bib-
IPP-Libr-
IPPV-
IPP-
IPP-BIB-

Max-Planck-Institut fuer Quantenoptik, Garching (Germany,
F.R.)
MPQ-

Max-Planck-Institut fuer Stroemungsforschung, Goettingen
(Germany, F.R.)

MPIS-
INKA-Conf-
KWIS-

Maxwell Labs. Inc., San Diego, CA

MLI-
MLR-

McClellan Central Lab., McClellan AFB, CA

MCL-TP-
MCL-TR-

McDonnell Aircraft Co., St. Louis, MO (USA)

MCD-
MCD-B-
A-
B-
LB-
MAC-

McDonnell Douglas Astronautics Co., Huntington Beach, CA
(USA)

MDC-H-
MDC-

McDonnell Douglas Astronautics Co., Richland, WA. Donald
W. Douglas Labs

MDC-
MDC-G-
MDAC-WD-

McDonnell Douglas Astronautics Co., Richland, WA. Richland
Energy Lab.

MDC-

McDonnell Douglas Astronautics Co., St. Louis, MO

MDC-E-

McDonnell Douglas Electronics Co., St. Charles, MO

MDC-M-

McDonnell Douglas Research Labs., St. Louis, MO. Radiation
Sciences Dept.

MDC-Q-

McDonnell Douglas Technical Services Co., Inc., Houston,
TX. Consumables Analysis Section
JSC-

McMaster Univ., Hamilton, Ont.

XR-
CTCM-

Measurement Analysis Corp., Palos Verdes Estates, CA

MAC-TR-

Mechanical Technology, Inc., Latham, NY (USA)

MTI/WDC-
MTI-

Mechanics Research, Inc., Los Angeles, CA

MRI-

Mechanics Research, Inc., McLean, VA

SDC/MRI-

Mechanics Research, Inc., Santa Monica, CA (USA)

MRI-TNT-

Medical Coll. of Georgia, Augusta. Dept. of Surgery
HRP-

Medical Coll., College of Pharmacy, Belgrade (Yugoslavia)
HDL-TR-

Medical Physics Translation Fund, Park Forest, IL
MP-

Medical Research and Development Command, Washington, DC
DADA-

Mellon Inst., Pittsburgh, PA.
RRL-

Memorial Univ. of Newfoundland, St. John's (Canada)
CTOM-

Memphis Light, Gas and Water Div., TN (USA)
PMD-

Messerschmitt-Boelkow-Blohm G.m.b.H., Muenchen (Germany,
F.R.)
ESRO-CR-
MBB-UR-

Messerschmitt-Boelkow-Blohm G.m.b.H., Ottobrunn (Germany
F.R.). Unternehmensbereich Flugzeuge.
MBB-UFE-

Messerschmitt-Boelkow-Blohm G.m.b.H., Ottobrunn (Germany,
F.R.). Space Div.
ELDC-CTR-
MBB-URV-

Messinger Bearings, Inc., Philadelphia, PA
ER-

Metal Hydrides Inc., Beverly, MA
MHC-

Metallurgy Development Advisory Committee, AEC
FMPC-

Metals and Controls Corp., Attleboro, MA

FSM-
SO-
MAC-

Meteorology Research, Inc., Altadena, CA

MRI-
MRI75-FR-

Metra Blansko (Czechoslovakia)
METRA-P-

Meyer (A.F.) and Associates, Inc., McLean, VA (USA)
AFMA-EF-

Miami Univ., Coral Gables, FL. Center for Theoretical
Studies

CST-PA-
CTS-HE-
CTS-LN-
CTS-PA-

Miami Univ., Coral Gables, FL. Dept. of Physics

MIAPH-AP-
MIAPH-PL-
MIAPH-PP-
MIAPH-TP-

Miami Univ., FL
CGMO-

Miami Univ., FL. Marine Lab.
ML-

Miami Univ., FL. Rosenstiel School of Marine and
Atmospheric Science
UM-RSMAS-

Michigan State Univ., East Lansing

MSUCL-
MSUCP-

Michigan State Univ., East Lansing. Cyclotron Lab.
MSU-CL-

Michigan State Univ., East Lansing. Dept. of Communication
HFPS-

Michigan State Univ., East Lansing. Dept. of Physics and
Astronomy
MSPT-

Michigan State Univ., East Lansing. Inst. of Water
Research
MSU-IWR-TR-
MSU-IWR-

Michigan Univ., Ann Arbor (USA). Coll. of Engineering

MICH-U- IRIA-	303 TID-85 Minnesota Energy Agency, St. Paul. Research -----
Michigan Univ., Ann Arbor (USA). Engineering Research Inst. ERI/MICH-	IFUM-
AIR-	Miljoestyrelsen, Roskilde (Denmark). Luftforureningslab. MST-LUFT-A-
BRL-X-	Minas Gerais Univ., Belo Horizonte (Brazil). Divisao de Engenharia de Reatores DER-
ERI-(proj. no.)-(no.)-(letter)	Mine Safety Appliances Co. C-
HAD-	Mine Safety Appliances Co., Callery, PA Memo-
IP-	MSA-PR-
M-	Mine Safety Appliances Co., Pittsburgh, PA LM/TAB-
Michigan Univ., Ann Arbor (USA). Inst. of Science and Technology MICH-WRL-IC-	Mine Safety and Health Administration, Arlington, VA DL/MSHA-
MICH-U-AMRAC-	MSHA/IR-
Michigan Univ., Ann Arbor (USA). Vela Seismic Information Analysis Center VESIAC-C-	Mining Enforcement and Safety Administration, Denver, CO. Health and Safety Analysis Center DI-MESA-
Michigan Univ., Ann Arbor, Caviation and Multiphase Flow Lab. UMICH-	Mining Enforcement and Safety Administration, Washington, DC MESA-IR-
Michigan Univ., Ann Arbor. Electron Physics Lab. EPL-TR-	Mining Research and Development Establishment, Burton-on- Trent (UK) MRDE-UT-
Michigan Univ., Ann Arbor. Highway Safety Research Inst. UM-HSRI-	Mining Technology Clearing House, Staffordshire, England MTCH-TI-
Michigan Univ., Ann Arbor. Inst. of Science and Technology DASA-PRO-	MTCH-RC-
Michigan Univ., Ann Arbor. Laser Plasma Interaction Lab LPIL-TR-	MTCH-PR-
Michigan Univ., Ann Arbor. Michigan Memorial-Phoenix Project MMPP-	MTCH-
MMPP-S-	Ministere de l'Industrie, 75 - Paris (France) IAEA-DM-
Michigan Univ., Ann Arbor. Research Inst. UMRI-	Ministerie van Defensie, The Hague (Netherlands). Advies Bureau der Genie MD/PUB-
Michigan Univ., Ann Arbor. School of Public Health DPNR-	Ministry of Agriculture, Fisheries and Food, Lowestoft (England). Fisheries Radiobiological Lab. FRL-
Michigan Univ., Ann Arbor. VELA Seismological Center VESIAC-	FR-TR-
VSC-	Ministry of Agriculture, Fisheries and Food, Lowestoft (UK). Directorate of Fisheries Research MAFF-AEMR-
Michigan Univ., Ann Arbor. Willow Run Research Center UWM-	Ministry of Agriculture, Fisheries and Food, Lowestoft (UK). Fisheries Radiobiological Lab. MAFF-FL-
Michigan Univ., Ann Arbor SAPR-	MAFF-S-
ORA-	MAFF-P-
UMAEC-	Ministry of Defence, Aldermaston (UK). Atomic Weapons Research Establishment FWE-
UM/RAO-	AWEC/P-
Michigan Univ., Ann Arbor. Electron Physics Lab. TR-	ARE-Memo-
Microwave Lab., Stanford Univ. C-	AWRE-DAROU-
Mid-American Solar Energy Center MASEC/TR-	AERE-H/HQ-
Mid-American Solar Energy Center, Minneapolis, MN (USA) MASEC/R-	ARE-
Mid-American Solar Energy Complex, Bloomington, MN (USA) MASEC-CF-	AWRE-H-
MASEC-TP-	Ministry of Defence, London (UK) UK-R-
MASEC-PA-	Ministry of Public Health, Bangkok (Thailand). Radiation Protection Service RPS-AR-
Mid-American Solar Energy Complex, Minneapolis, MN (USA) MASEC-SCR-	Ministry of Technology, London (UK). Intelligence Unit FOLIO-
SDB-	Ministry of Technology, Wellingford (England). Hydraulic Research Station INT-
MASEC-H-	Ministry of Trade and Industry, Helsinki (Finland). Energy Dept. KTH/E-D-
MASEC-BB-	Minnesota Energy Agency, St. Paul (USA) MEA-
MASEC-CR-	MEA/REIS-
Midland Coal Co., Trivoli, IL TETRAT-A-	MEA/REIS/WP-
Midwestern Universities Research Assn., Urbana, IL AMS-	MEA/RIAE-
AMS-MURA-(see also MURA)	MEA/MCS-
SCW-	Minnesota Energy Agency, St. Paul. Research Div. MEA-MINTOM-
KMT-MAC-	MEA-EUT-
KRS-MURA-	
LJL-MAC-	
LJL(ISCAR)-	
LWJ-LJL-MAC-	
MAC-DWK-	
MAC-JLP-	
MAC-LWJ-	
MAC/LWJ/KMT-	
MURA-(initials)-	
Milan Univ. (Italy). Istituto di Fisica	

MEA-MES-
MEA-MFG-
MEA-MINE-

Minnesota Mining and Mfg. Co., St. Paul, MN
DPD-
EO-

Minnesota Mining and Mfg. Co., St. Paul. Isotope Power Lab.
MMM-

Minnesota Univ., Minneapolis
UMN/S-
NSF-RANN/SE/GI-
NSF-RA/N-
HRP-

Minnesota Univ., Minneapolis (USA). Inst. of Tech.
MINN-RR-

Minnesota Univ., Minneapolis. Heat Transfer Lab
HTL-TR-
HTL-

Minnesota Univ., Minneapolis. School of Physics
CR-

Minnesota Univ., Minneapolis. School of Physics and Astronomy
CPTR-

Minnesota Univ., Minneapolis. Water Resources Research Center
WRRC-BULL-
WRRC-Bull-

Minnesota Univ., St. Paul. Forestry Lab
BIB-SER-

Mission Research Corp., La Jolla, CA
MRC/SD-R-

Mission Research Corp., Santa Barbara, CA
MRC-N-
MRC-R-
DNA-HAES-

Mississippi State Univ., Mississippi State (USA). Inst. of Engineering Technology
EIRS-IET-

Mississippi State Univ., Mississippi State (USA). Dept. of Mechanical Engineering
MSSU-EIRS-MS-

Mississippi-Alabama Sea Grant Consortium, Ocean Springs, MS
MASGP-

Missouri Univ., Columbia
E-
EP-

Missouri Univ., Columbia. Dept. of Electrical Engineering
UMC-SSL-

Missouri Univ., Columbia. Dept. of Mechanical Engineering
E-

Missouri Univ., Kansas City. Space Sciences Research Center
SASR-

Missouri Univ., Rolla. Graduate Center for Cloud Physics Research.
AG-

Mitre Corp., Bedford, MA (USA)
MITRE-IM-
SR-

Mitre Corp., McLean, VA
M-
MITRE-
MTR-
UMTA-TRD-

Mitsubishi Heavy Industries LTD., Tokyo (Japan)
MTB-

Mobil Tyco Energy Corp., Waltham, MA
NSF/RANN/AER-

Mons Univ. (Belgium). Dept d'Astrophysique
COMMUN-

Monsanto Chemical Co., Dayton, OH
RE-CR-
T- (see also TRE-T))-
Mon-
M-
MLM-M-

MLM-OP-

Monsanto Research Corp., Dayton, OH
MRC-DA-

Monsanto Research Corp., Everett, MA
MRB-

Monsanto Research Corp., Miamisburg, OH (USA)
MLM-ML-
MLM-EGSP-TPR-Q-
MLM-MC-

Monsanto Research Corp., St. Louis, MO
HPC-
MRC-SL-

Montana Bureau of Mines and Geology, Billings (USA)
MBMG-

Montana Bureau of Mines and Geology, Butte, MT
BULL-

Montana Coll. of Mineral Science and Technology, Butte.
Dept. of Metallurgy
Mont/Tech-

Montana State Univ., Bozeman. Electronic Research Lab
ERL-

Montana State Univ., Bozeman. Water Resources Research Center
MUJWRRC-

Montpellier-2 Univ., 34 (France)
USTL-PM-

Montpellier-2 Univ., 34 (France). Dept. de Physique Mathematique
PM-

Montreal Univ. (Quebec). Laboratoire de Physique Nucleaire
LPN-UM-

Moskovskij Inzhenerno-Fizicheskij Inst. (USSR)
INIS-SU-

Motor Industry Research Association, Nuneaton (UK)
MIRA-

Motor Vehicle Manufacturers Association of the United States, Inc., Detroit, MI
MVMA-CON-

Motorola, Inc., Phoenix, AZ
UC-

Mound Lab., Miamisburg, OH
MD-
MLM-
MLM-CF-
MLM-MU-

Mount Auburn Research Associates, Inc., Cambridge, MA (USA)
MARA-
MARA-SRD-

Mount Sinai Hospital, NY
MSH-

Mueller Associates Inc., Baltimore, MD
MAI-

Muenchen Technical Univ., (Germany, F.R.). Laboratory for Reactor Regulation and Plant Safety Garching
X-GW-TR-

Muenchen Univ. (Germany, F.R.). Fakultaat fuer Chemie und Pharmazie
GSF-TOX-

Multnomah County Office of Emergency Management, Portland, OR (USA)
MCDEM-

Municipal Environmental Research Lab., Cincinnati, OH
EPA-

N

NASA Earth Resources Survey Program, Washington, DC
ET5-

NATO Committee on the Challenges of Modern Society, Brussels (Belgium)
NATO/CCMS-
CCMS-

NCB (IEA Grimethorpe) Ltd., Grimethorpe, Barnsley, South Yorkshire (UK)
GEF/U-

NEPA Div., Fairchild Engine and Airplane Corp.

CR-

NERVA Test Operations, Jackass Flats, NV

NRX-AL-R-
NTD-WOP-
NTD-M-
NTD-R-
NTD-TOP-
NTD-XE-PRIME-
NTD-XE-
NTD-I-
NTC-SOP-
NTD-T-
NTD-A-
NTD-G-
NTD-ETS-
NTD-FAC-TOP-
NTD-ETC-TOP-
NTD-EST-I-TOP-
NTD-NES-TOP-
NRTO-R-
NRX-AI-
NRX-R-P-
NTD-

NRA, Inc., Long Island City, NY

NRA-

NUCLEBRAS, Rio de Janeiro (Brazil). Diretoria de

Tecnologia e Desenvolvimento

NUCLEBRAS-IPR-
NUCLEBRAS-CDTN-

NUS Corp., Menlo Park, CA

SOA-

NUS Corp., Rockville, MD

NUS-

NUS Corp., Washington, DC

NUS-TM-EP-
NUS-TM-ENG-
NUS-TM-ES-
NUS-TM-S-

Naemnden foer Energiproduktionsforskning, Spanga (Sweden)

NE-SBT-

Naemnden foer Energiproduktionsforskning, Stockholm (Sweden)

NE-PROJ-
NE/VIND-
NE/TO-
NE/AKVA-
NE/AVT-
NE/SYNT-
SIKOB-
NE-TFS-
NE-EQ-
NE/FBA-
NE/BF-

Nagoya Univ. (Japan)

IPPJ-REV-
ISAS-

Nagoya Univ. (Japan). Inst. of Plasma Physics

IPPT-DT-
IPPJ-
IPPJ-DT-
IPPJ-T-
IPPJ-J-
IPPJ-AM-

Nantes Univ., 44 (France)

LSN-N-T-

Nantes Univ., 44 (France). Lab. de Spectroscopie Nucleaire

LSNN-
LSN-N-

Naples Univ. (Italy). Istituto di Aeronautica

IA-

Naramore, Bain, Brady and Johanson, Seattle, WA

HRP-

Nationaal Inst. voor Kernfysica en Hoge-Energiefysica

(NIKHEF), Amsterdam (Netherlands). Sectie H

NIKHEF-H-

National Academy of Engineering, Washington, DC

NAE-CABM-

National Academy of Sciences, Washington, DC

NAS-NRC/Pub-
NSF/RA/S-
NRC/ARPS/RM-
NRC/AMPS/RM-

National Academy of Sciences-National Research Council,

Washington, DC. Materials Advisory Board

NMAB-

National Accelerator Lab., Batavia, IL

305 TID-85

National Aeronautics and Space

NAL/THY-
NAL-tr-
FERMILAB-

National Accelerator Lab., Oak Brook, IL

NAL-

National Advisory Committee for Aeronautics

NACA-
NACA-AC-
NACA-ARR-
NACA-CB-
NACA-MR-
NACA-RB-
NACA-RM-
NACA-RM-S-
NACA-TM-
NACA-TN-
NACA-WR-

National Advisory Committee for Aeronautics, Cleveland, OH

(USA). Flight Propulsion Research Lab.

NACA-R-

National Aeronautical Establishment. Ottawa (Ontario)

LTR-UA-
NAE-MS-
LTR-LA-

National Aeronautical Laboratory, Bangalore (India)

NAL-TN-
TN-PH-

National Aeronautics and Space Administration, Cleveland,

OH (USA). Lewis Research Center

NASA-CASE-LEW-

National Aeronautics and Space Administration, Greenbelt,

MD (USA). Goddard Space Flight Center

NASA-CASE-GSC-
NASA-TM-S-
NAS-
UNH-R-
X-
G-
SU-IAR-

National Aeronautics and Space Administration, Houston, TX.

Lyndon B. Johnson Space Center

NASA-TN-C-
JSC-
NASA-CASE-MSC-

National Aeronautics and Space Administration, Houston, TX.

Manned Spacecraft Center

NOAA-TN-ERL-SEL-
MSC-IN-

National Aeronautics and Space Administration, Huntsville,

AL (USA). George C. Marshall Space Flight Center

NASA-CASE-MFS-
MISC-SSL-
MSFC-IN-SSL-
MSFC-IN-SSL-N-
MSFC-IN-SSL-T-
MSFC-R-SSL-INT-
MTP-
NASA-Case-MFS-
NASA-TECH-B74-
NASA-TP-

National Aeronautics and Space Administration, Langley

Station, VA. Langley Research Center

NASA-Case-LAP-
L-
NACA-RM-SL-
NASA-Case-XLA-
NASA-RP-
BIB-
PGS-TR-PH-

National Aeronautics and Space Administration, Moffett

Field, CA (USA). Ames Research Center

NASA-CASE-ARC-
MSC-S-
A-

National Aeronautics and Space Administration, New York.

Goodard Inst. for Space Studies

NSSDC/WDC-A-R/S-

National Aeronautics and Space Administration, Pasadena, CA

NASA-Case-NPO-

National Aeronautics and Space Administration, Washington,

DC (USA)

NASA-CASE-HQN-
X-
N-
NASA-
NASA-Case-XGS-

NASA-CR-
NASA-SP-
NASA-Facts-S-
NASA-EP-
NASA-Facts-NF-
ERDA/NASA/(Contract Number)-

National Aeronautics and Space Administration. Marshall
Space Flight Center, Huntsville, AL

M-
M-TU-

National Aeronautics and Space Administration. Cleveland,
OH. Lewis Research Center

NASA-Case-XLE-
NSF/RA/W-
E-
NASA-TM-
NASA-CP-
DOE/NASA-
HSER-

National Aerospace Lab., Amsterdam (Netherlands).
Structures and Materials Div.

NLR-TR-
NLR-MP-

National Aerospace Lab., Tokyo (Japan)
NAL-TR-

National Asphalt Paving Association, Riverside, MD
QIP-

National Audubon Society, New York (USA). Research Dept.
NAS/EPRD-

National Aviation Facilities Experimental Center, Atlantic
City, NJ
FAA-NA-

National Bureau of Standards, Boulder Labs., Boulder, CO
CM-

National Bureau of Standards, Boulder, CO (USA)
NBS-CRPL-
MR-
NES-TN-
NBS-SR-

National Bureau of Standards, Boulder, CO. Central Radio
Propagation Lab.
NBS-Circ-

National Bureau of Standards, Boulder, CO. Cryogenics Div.
NBSIR-
NBS-Special-Pub-
NBS-R-

National Bureau of Standards, Boulder, CO. Inst for Basic
Standards
NBS-MONO-

National Bureau of Standards, Washington, DC (USA)

NBS-M-P-
CJR-RM-
NBS-
NBS-C-
NBS-Circ-(see NBS-C)
NBS-D-
NBS-Handbook-
NBS-MISC-PUBL-
NBS-MON-
NBS-P-
NBS-TN-
NBS-SPEC-PUBL-
QTR-
NCRP-
NBS-MN-
LC-
NBA-TN-
NBSIR-
NBS-CIS-
NBS-Mono-
NBS-HB-
NBS-AMS-
NBS/DIM-
JNBAAR-
NBS-CIRC-
JNBAAS-
NES-SPECTALFUE-
NBS-SPECIALPUB-
NES-GCR-
NBS-MT-

National Bureau of Standards, Washington, DC. Analytical
Chemistry Div.
NBS-SP-

National Bureau of Standards, Washington, DC. Center for
Building Technology
NBS-BSS-

National Bureau of Standards, Washington, DC. Central
Radio Propagation Lab.

CRL-
CRPL-

National Bureau of Standards, Washington, DC. Cryogenic
Engineering Lab.
NBS-CEL-

National Bureau of Standards, Washington, DC. Diffusion in
Metals Data Center

DMDC-

National Bureau of Standards, Washington, DC. Electronic
Technology Div.
NBSIR-

National Cancer Inst., Bethesda, MD (USA). International
Cancer Research Data Bank
NCI/ICRDB/OT-
NCI/ICRDB/SL-

National Center for Atmospheric Research, Boulder, CO

NCAR-TN-
NCAR-TN/STR-
NCAR/TN/STR-
NCAR-CT-
NCAR/TN-
NCAR/CT-

National Center for Energy Management and Power,
Philadelphia, PA
NCEMP-

National Center for Health Services Research, Hyattsville,
MD

NCHSR-

National Center for Radiological Health, Rockville, MD

MORP-
PHS-PUB-

National Centre of Tribology, Risley (UK)
ESA-ESTL-

National Centre of Tribology, Risley (UK). European Space
Tribology Lab.
ESRO-ESTL-

National Climatic Center, Asheville, NC (USA)

NOAA/TR/EDIS-
HCO/T-

National Coal Board, London (UK)

CRE-G-
NCB-P-

National Coal Board, London (UK). Fluidised Combustion
Control Group
DMB-

National Committees for the International Hydrological
Decade in Denmark, Finland, Iceland, Norway and Sweden
NIHD-
Nordic-IHD-

National Communications System, Washington, DC
NCS-TIB-

National Conference of States on Building Codes and
Standards, Inc., McLean, VA (USA)
NCSBCS-E-

National Council on Radiation Protection and Measurements,
Washington, DC
NCRP-

National Defense Research Committee

A-
A-(no.)M-
AES-
STR-
NDRC-(see also OSRD)
NDRC-(letters)-
NDRC-(section)-
NDRC-AES- (see AES)
NDRC-STR- (see STR-)

National Defense Research Committee. Applied Mathematics
Panel

AMP-
NDRC-AMP- (see AMP-)

National Defense Research Committee. Uranium Section
S-

National Defense Research Organization, TNO, The Hague
(Netherlands)
PHL-

National Energy Advisory Committee, Canberra (Australia)
NEAC-

National Energy Board, Ottawa (Ontario)
NEB-SS-

National Energy Information Center, Washington, DC
EDR-M-
CRN-

National Energy Research Development and Demonstration
Council, Canberra (Australia)
NERDDP-EG-

National Engineering Lab. (NBS) Washington, DC. Center
for Building Technology
NBS/TN-
NBSTR-

National Engineering Science Co., Pasadena, CA (USA)
NESCO-SN-
NESCO-TR-SN-
SN-
NESCO-P-
NESCO-S-

National Environmental Research Center, Cincinnati, OH.
Radiochemistry and Nuclear Engineering Research Facility.
EPA/RNEF-

National Environmental Research Center, Las Vegas, NV
NERC-LV-

National Environmental Satellite Service, Washington, DC
NOAA-TR-NESS-
NOAA-TM-NESS-

National Fireworks Ordnance Corp., West Hanover, MA
NFQC-

National Gas Turbine Establishment, West Drayton (UK)
NGTE-N-
NGTE-M-

National Geophysical and Solar-Terrestrial Data Center,
Boulder, CO
SGD-
NOAA-FA-
NOAA-ISPOA-FA-
NOAA-TR-EDS-
NGSDC-
IMS-Data-Pub-
IMS-DATA-PUB-

National Governors' Conference, Washington, DC. Center for
Policy Research and Analysis
NGC-

National Governors' Conference, Washington, DC.
Subcommittee on Energy Conservation
NATGOV-

National Health Planning Information Center, Hyattsville,
MD
NHPIC/HPBS-
DHEW/PUB/HRA-

National Highway Traffic Safety Administration, Washington,
DC (USA)
DOT-HS-
DOT/HS-

National Inst. for Metallurgy, Johannesburg (South Africa)
NIM-
NPRU-

National Inst. for Occupational Safety and Health,
Cincinnati, OH
HHE-
NIOOSH-TR-
NIOOSH-TR-MHE-

National Inst. for Occupational Safety and Health,
Cincinnati, OH (USA). Div. of Surveillance, Hazard
Evaluation and Field Studies
DHEW(NIOOSH)-

National Inst. for Occupational Safety and Health,
Cincinnati, OH. Hazard Evaluations and Technical
Assistance Branch
NIOOSH/TR/TA-
NIOOSH/TA-

National Inst. for Occupational Safety and Health,
Morgantown, WV. Testing and Certification Lab.
NIOOSH/TC/A-

National Inst. for Occupational Safety and Health,
Rockville, MD
NIOOSH-

National Inst. for Petroleum and Energy Research,
Bartlesville, OK (USA)
NIPER-

National Inst. for Research in Nuclear Science, Chilton
(England). Rutherford High Energy Lab.

307 YID-85

National Mineral Wool Insulation

RHEL/M-
RHEL/E-
RHEL/S-
RHEL/R-

National Inst. for Water Research, Pretoria (South Africa)
CSIR-SR-WAT-

National Inst. of Arthritis and Metabolic Diseases,
Bethesda, MD
DHEW-(NIH)-

National Inst. of Child Health and Human Development,
Bethesda, MD (USA)
NIH-RIA-

National Inst. of Law Enforcement and Criminal Justice,
Washington, DC
NILE/CJ-STD-

National Inst. of Radiological Sciences, Chiba (Japan)
NIRS-
NIRS-Pu-
NIRS-RSD-
NIRS-C-
NIRS-R-
NIRS-M-

National Inst. on Drug Abuse, Rockville, MD. Div. of
Research.
DHEW/PUBL/ADM-

National Institute for Occupational Safety and Health,
Cincinnati, OH
DHEW/PUB/NIOSH-

National Jewish Hospital and Research Center, Denver, CO.
MOULDING-

National Lab. for High Energy Physics, Oho, Ibaraki (Japan)
KEK-EPC-
KEK-

National Lead Co. of Ohio, Cincinnati
FMPC-
GEM-
NLCD-(see also FMPC)
NLCD-tr-
CP-

National Lead Co., Inc. Raw Materials Development Lab.,
Winchester, MA
WIN-

National Lending Library for Science and Technology, Boston
Spa (England)
NLL-M-

National Library of Medicine, Bethesda, MD
TT-

National Library of Medicine, Washington, DC (USA)
NLM/TIRC-

National Marine Consultants, Anaheim, CA (USA)
NMC-TR-
NMC-DNR-

National Marine Fisheries Service, Seattle, WA
NOAA-TR-NMFS-SSRF-

National Maritime Inst., Teddington (UK)
NMI-R-

National Maritime Research Center, Galveston, TX.
Commercial Nuclear Propulsion Program
MA-RD-
NMRC-

National Maritime Research Center, Kings Point, NY
NMRC-KP-

National Meteorological Center, Washington, DC
NOAA-TM-NWS-NMC-

National Military Command System Support Center,
Washington, DC (USA)
NMCSS/CN-
CPM-GD/SD-
NMCSSC-TR-
TM-
TR-
NMCSSC-CSM-GD-
NMCSSC-CSM-PSM-
NMCSSC-TM-
NMCSSC-SPM-FD-

National Military Establishment, Washington, DC
WD-TM-

National Mineral Wool Insulation Association, Inc., New

York, NY
OH-

National Mineral Wool Insulation Association, Inc., Summit,
NJ
EH-

National Nuclear Corp. Ltd., Knutsford (UK)
NNC-P-

National Nuclear Corp. Ltd., London (UK)
PNR-RX-
NNC-

National Oceanic and Atmospheric Administration, Ann Arbor,
MI. Great Lakes Environmental Research Lab.
GLERL-

National Oceanic and Atmospheric Administration, Boulder,
CO (USA)
NOAA-OMPA-
NOAA-
NHRL-
NOAA-TM-ERL-WMPO-

National Oceanic and Atmospheric Administration, Boulder,
CO. Earth Sciences Labs.
ESI-

National Oceanic and Atmospheric Administration, Boulder,
CO. Environmental Research Labs.
NOAA-TM-ERL-AL-
NOAA-TR-ERL-
NOAA-TM-ERL-NSSL-

National Oceanic and Atmospheric Administration, Boulder,
CO. Marine Ecosystems Analysis Program Office.
NOAA-TM-ERL-MESA-

National Oceanic and Atmospheric Administration, Boulder,
CO. Space Environment Lab.
NOAA-TM-ERL-SEL-
NOAA-DR-ERL-SEL-

National Oceanic and Atmospheric Administration, Boulder,
CO. Wave Propagation Lab.
WPL-
NOAA-TM-ERL-WPL-

National Oceanic and Atmospheric Administration, Las Vegas,
NV. Air Resources Lab.
NOAA-TM-ERL-

National Oceanic and Atmospheric Administration, Las Vegas,
NV. Earth Sciences Labs.
NOAA-TM-ERL-ESL-

National Oceanic and Atmospheric Administration, Miami, FL,
Atlantic Oceanographic and Meteorological Labs.
NOAA-TM-ERL-AOML-

National Oceanic and Atmospheric Administration, Oak Ridge,
TN
ATDL-

National Oceanic and Atmospheric Administration, Rockville,
MD (USA)
NOAA/TM-NOS-NGS-
NOAA-TM-NWS-CR-

National Oceanic and Atmospheric Administration, Rockville,
MD. Environmental Research Labs.
NOAA-TM-EDS-ESIC-

National Oceanic and Atmospheric Administration, Rockville,
MD. Office of Ocean Engineering
NOAA-TR-OOE-

National Oceanic and Atmospheric Administration, Rockville,
MD. Office of Sea Grant
WIS-SG-
WSG-TA-

National Oceanic and Atmospheric Administration,
Washington, DC
NOAA-TM-NESS-

National Oceanic and Atmospheric Administration,
Washington, DC. Environmental Data and Information
Services
CIG-

National Oceanographic Data Center, Washington, DC
NOAA-EDS-NODC-

National Petroleum Refiners Association, Washington, DC
IPC-

National Physical Lab., Delhi (India)
RPU-
RSD-

National Physical Lab., New Delhi (India). Radio
Propagation Unit
RRC-A-

National Physical Lab., Teddington (UK)
NPL-DNACS-
NPL-DMA(A)-
NPL-MOM-
RL-RS-
NPL-RS-
NPL-RS(EXT)-
ARC-
NPL-AERO-NOTE-
NPL-AERO-SR-
NPL-Report-RS-
IMS-
QU-

National Physical Lab., Teddington, (UK). Div of Quantum
Metrology
NPL-QU-

National Physical Research Lab., Pretoria (South Africa)
CSIR-RR-

National Radiation Lab., Christchurch (New Zealand)
NRL-AR-

National Radiological Protection Board, Harwell (UK)
NRPB-DL-
NRPB-GS-
NRPB-M-
NRPB-S-
NRPB-R-
NRPB/RandD-
NRPB-IE-

National Research Corp., Cambridge, MA
SC-
NR-

National Research Council of Canada, Ottawa, Ontario
W-
IS-
LP-
LT-
NRC-
NRC-TT-(see TT)
PR-
PRA-
PZ-
TIS-
TT-
NRC/CNR-TT-
ISSN-
DME/NAE-

National Research Council of Canada. Atomic Energy
Project, Chalk River, Ont.

CC-(no.)(AEPC)
CC-(no.)-H
CCI-
CO-
CEI-
CI-
CLE-
CPP-
CR-HP-
CR-MET-
CR-PRG-continued as PR
CR-PRG-(no.)-Tec.
CR-RHC-
CRA- continued as AI-CRB
CRB-
CRC-
CRCE-
CRDC-
CRE-
CREL-
CRGP-
CRHP-
CRHR-
CRIB-
CRL-
CRM-
CRNE-
CRP-
CRPC-
CRPE-
CRPG-
CRPP-
CRPT-
CRPX-
CRR-
CRRP-
CRT-
CRTec.-
CRX-
DL-
DR-
EI-
EM-
GPI-

RM-
 SDDD-
 TEC-PL-
 XI-
 HI-
 HRAC-
 HRI-
 IM-
 LC-
 LE-
 MI-
 MIM-
 Misc.-
 MP Proj.-
 MR-
 NEI-
 NL-
 PC-
 PDB-
 PM-
 PPPM-
 PR-
 PR-B-HR-
 PR-B-RHC-
 PR-CE-
 PR-CM-
 PR-IG-
 PR-P-
 PR-P-(no.)-EL-
 PR-P-(no.)-GP-
 PR-RHC-
 PR-RRD-
 TN-
 CTSG-
 DE-

National Research Council of Canada. Div. of Applied
 Physics, Ottawa
 APXNR-

National Research Council of Canada. Div. of Atomic
 Energy, Chalk River, Ont.
 ED-
 FSD-
 PD-
 TL-
 FSD/ING-
 D-

National Research Council of Canada. Div. of Mechanical
 Engineering, Ottawa
 NRC-ME-
 NRC-MT-
 OME-MP-
 OME-MET-
 OME-MD-

National Research Council of Canada. Montreal Lab.
 CI-
 E-
 EL-
 MC-
 ME-
 MM-
 MP-
 MPC-
 NPE-
 MPH-
 MPP-
 MPR-
 MPT-
 MPT-ec-
 MPX-
 MS-
 NT-
 MTec-
 MX-
 PD-
 PRE-
 PU-

National Research Council of Canada. National Research
 Labs., Ottawa
 C-(no.-yr)S-
 LR-
 NRC-MT-

National Research Council of Canada. Radio and Electrical
 Engineering Div., Ottawa
 ERB-

National Research Council, Washington, DC (USA). Assembly
 of Engineering
 NSF-C-

National Research Council. Committee on Nuclear Science
 NAS-NS-

National Research Council. Committee on Undersea Warfare
 NRC-CUW-

National Research Council. Div. of Medical Sciences.
 Committee on Aviation Medicine
 CAM-

National Research Council. Materials Advisory Board
 MAB-

National Research Council. Metallurgical Advisory Board
 MAB-

National Research Council. Minerals and Metals Advisory
 Board
 MMAB-

National Research Council. Pacific Science Board
 SIM-

National Research Council. Research Advisory Board,
 Washington, DC
 BRAB-FCC-TR-

National Research Council. Washington, DC
 ARL-

National Research Inst. for Mathematical Science, Pretoria
 (South Africa)
 CSIR-SWISK-

National Resource Evaluation Center, Washington, DC.
 Mathematics and Computation Lab.
 NREC-TM-
 NREC-TR-

National Science Foundation, Washington, DC (USA)
 NSF-RA-X-
 NSF/CEE-
 NSF/PRA-
 NSF-
 NSF-GP-
 NSF-tr-
 NSF-RANN-
 DMD-
 NSF-RA-N-
 NSF-GK-
 CNBS-AE-
 NSF/RANN/SE/AER-
 NSF-RA-R-
 NSF/RANN/SE/C-
 ERDA/NSF/(Contract Number)-
 NSF/RANN/SE/GI-C-
 NSF-RA-G-
 NSF/RANN/SE/AG-
 M-
 NSF-RA-T-
 NSF/RANN/SE/GI-
 NSF-RA-
 NSF-RA-S-
 ERDA/NSF/AER/(Contract Number)-
 NSF-AER-
 NSF/RANN/SE/ERT-
 NSF/AER-
 CCERI-
 SLTP-

National Science Foundation, Washington, DC (USA). Special
 Foreign Currency Science Information Program
 SFCSI-INT-TT-

National Science Foundation, Washington, DC. Div. of
 Policy Research and Analysis
 NSF/OEP-

National Science Teachers Association, Washington, DC
 OEC-

National Spectrographic Labs., Inc., Cleveland, OH
 NSL-

National Swedish Inst. for Building Research, Stockholm
 D-

National Swedish Road and Traffic Research Institute,
 Linköping
 VTI-

National Taiwan Univ., Taipei. Dept. of Electrical
 Engineering
 ARDG(FE)-

National Technical Information Service, Springfield, VA
 (USA)
 NTISUB/F/(No.)-
 COM-
 NTIS-8TB-
 NTIS-WIN-
 NTIS-PK-
 NTIS/PS-
 NTIS/SR-
 NTISUB/E-
 NTISUB/E/(Number)-
 NTISUB/(Number)-
 NTISUB/A-
 NTISUB/A/(Number)-
 NTISUB/B-

NTISUB/B/(Number)-
NTISUB/C-
NTISUB/C/(Number)-
NTISUB/D-
NTISUB/D/(Number)-

National Transportation Policy Study Commission,
Washington, DC
PSC/SR-

National Transportation Safety Board, Washington, DC
NHTSB-HZM-
NHTSB-PSS-

National Water Commission, Arlington, VA
NWC-
NWC-EFS-

National Weapons Lab., Dahlgren, VA
NWL-

National Weather Service, Garden City, NY. Eastern Region
NWSA-TM-NWS-ER-

National Weather Service, Salt Lake City, UT
NWSA-IM-NWS-WR-

National Weather Service, Silver Spring, MD. Office of
Hydrology.
NWSA-HWS-

Natural Environmental Research Council, London (UK). Inst.
of Geological Sciences
NERC-

National Research Institute of Atomic Energy, Moscow (USSR)
NIIA-B-
NIIA-P-

National Research Institute of Atomic Energy, Moscow (USSR)
NIIA-EA-P-LM-
NIIA-EA-P-LM-B-
NIIA-EA-P-B-
NIIA-EA-P-V-
NIIA-EA-P-D-
NIIA-EA-P-A-
NIIA-EA-P-G-
NIIA-EA-P-K-
NIIA-EA-P-DM-
NIIA-EA-P-A-B-
NIIA-EA-P-
NIIA-EA-P-DM-
NIIA-EA-P-SD-
NIIA-EA-P-
NIIA-EA-G-
NIIA-EA-T-
NIIA-EA-A-
NIIA-EA-D-
NIIA-EA-TP-
NIIA-EA-P-A-
NIIA-EA-V-
NIIA-EA-Y-
NIIA-EA-LH-

Naval Academy, Annapolis, MD. Div of Engineering and
Research
NAE-ER-

Naval Academy, Annapolis, MD. Environmental Protection
Research and Development Team
USNA-EPRD-

Naval Aerospace Medical Inst., Pensacola, FL
NAMI-

Naval Aerospace Medical Research Lab., Pensacola, FL
NAMRL-

Naval Air Development Center, Johnsville, PA
NADC-AE-
NADC-ED-
NADC-PI-
NADC-WR-

Naval Air Development Center, Johnsville, PA. Aeronautical
Engineering and Electric Lab.
NAEC-EL-
NAEC-FL-
NAEC-FL-
NAEC-FL-

Naval Air Development Center, Johnsville, PA. Aeronautical
Instruments Lab.
NAEC-AL-

Naval Air Development Center, Johnsville, PA. Anti-
Submarine Warfare Lab.
NAEC-AW-

Naval Air Development Center, Johnsville, PA. Aviation
Medical Acceleration Lab.
NADC-MA-
NADC-MA-L-

Naval Air Development Center, Warminster, PA.
FIRL-F-C-

Naval Air Development Center, Warminster, PA. Air Vehicle
Technology Dept.
NADC-

Naval Air Development Center, Washington, DC
RDTR-

Naval Air Engineering Center, Lakehurst, NJ. Ground
Support Equipment Dept
NAEC-GSED-
NAEC-

Naval Air Engineering Center, Philadelphia, PA.
Aeronautical Materials Lab.
NAEC-AML-

Naval Air Engineering Center, Philadelphia, PA. Naval Air
Engineering Lab.
NAVAIR-

Naval Air Experimental Station. Aeronautical Engine Lab.,
Philadelphia, PA
AEL-
F-
NAMC-AEL-

Naval Air Experimental Station. Aeronautical Materials
Lab., Philadelphia, PA
AML-NAM-
AML-NAM-AE-
NAMC-AML-

Naval Air Experimental Station. Aeronautical Structures
Lab., Philadelphia, PA
ASL-
ASL-NAM-AD-

Naval Air Material Center, Philadelphia, PA
NAMC-ACEL-
NAMC-AML-AE-

Naval Air Propulsion Test Center, Trenton, NJ. Propulsion
Technology and Project Engineering Dept
NAPTC-PE-
NAPC-PE-

Naval Air Rocket Test Station, Lake Denmark, NJ
NARTS-

Naval Air Systems Command, Washington, DC
FIRL-F-C-

Naval Air Test Center, Patuxent River, MD (USA)
NATC-RAV-
FT-
WST-

Naval Air Test Facility, Lakehurst, NJ
NATF-EN-

Naval Ammunition Depot, Crane, IN
NAD-CR-RDTR-
NAD-RDTR-

Naval Ammunition Depot, Crane, IN. Quality Evaluation and
Engineering Lab.
QUEEL/C-
QE/C-
QE/C-69-

Naval Applied Science Lab., Brooklyn, NY
NASL-
NASL-IED-
NASL-TM-
PR-

Naval Avionics Facility, Indianapolis, IN
NAFI-TP-
NAFI-TR-
NAC-TR-

Naval Boiler and Turbine Lab., Philadelphia, PA
NBTL-P-
NBTL-T-R-
NBTL-T-T-

Naval Civil Engineering Lab., Port Hueneme, CA (USA)
NCEL-TN-
NCEL-TR-R-
NCEL-N-
NCEL-TM-M-
CR-
R-
M-
N-
NCEL-TN-N-

NCEL-TR-
 TN-
 TN-N-
 Naval Coastal Systems Center, Panama City, FL (USA)
 NCSC-TM-
 Naval Coastal Systems Lab., Panama City, FL (USA)
 NCSL-
 NCSL-TM-
 Naval Electronics Lab. Center, San Diego, CA
 NELC-TR-
 NELC/TR-
 NELC-TD-
 NELC-TN-
 Naval Engineering Experiment Station, Annapolis, MD
 EES-
 EES-B-
 EES-C-
 NLN-
 NP-
 NAVENGRXSTA-C-
 Naval Explosive Ordnance Disposal Facility, Indian Head, MD
 NAVEODFAC-TR-
 Naval Facilities Engineering Command, Alexandria, VA
 NAVFAC-P-
 Naval Gun Factory, Washington, DC
 NGF-T-
 Naval Intelligence Command, Washington, DC
 NIC-Trans-
 Naval Intelligence Support Center, Washington, DC.
 Translation Div
 NISC-TRANS-
 NISC-Trans-
 Naval Medical Field Research Lab., Camp LeJeune, NC
 NM-
 Naval Medical Research Inst., Bethesda, MD (USA)
 UKP-
 NMRI-RR-
 NMRI-LRS-
 USNMRI- (see NMRI)
 Memo-
 NM-
 NMRI-
 Naval Medical Research Lab., New London, CT
 NRL-
 Naval Medical Research and Development Command, Bethesda,
 MD. Electromagnetic Radiation Project Office
 EMPRC-
 Naval Mine Depot, Yorktown, VA
 NMD-
 Naval Missile Center, Point Mugu, CA
 NMC-TR-
 Naval Ocean Systems Center, San Diego, CA
 NOSC/TR-
 NOSC/IR-
 NOSC/TD-
 Naval Oceanographic Office, Washington, DC (USA)
 NOC-SP-
 NOC-TR-
 SP-
 NOC-IR-
 NOC-Trans-
 Naval Ordnance Lab., Corona, CA (USA)
 NOL-C-
 NOL-C-TM-
 NOL-CORONA-TM-
 NOL-CORONA- (see also NOL-C)
 NOLC- (see also NOL-C)
 Naval Ordnance Lab., White Oak, MD (USA)
 NOL-Ppr-
 GAC-ER-
 NAVORD-OS-
 NAVORD-R-
 NAVWEPS-R-
 NOL-M-
 Memo. NOLM- (see NOLM)
 NAVWEPS-
 NOL-TR-
 NOLM-
 NOLR-
 NOLTR-
 Naval Ordnance Lab., White Oak, Silver Spring, MD
 SAGR-
 Naval Ordnance Test Station, China Lake, CA (USA)

311 TID-85 Naval Ship Research and Development Center,

NOTS-TPR-
 NOTS-TM-
 NOTS-DOC-
 NOTS-TR-
 RRB-
 NOTS-
 NOTS-PM-P-
 NOTS-TM-
 NOTS-TP-
 TPR-
 Naval Ordnance Test Station, Inyokern (China Lake), CA.
 Underwater Ordnance Div.
 OUM-
 Naval Ordnance Test Station, Pasadena, CA (USA)
 NOTS-IDP-
 Naval Ordnance Test Station, Pasadena, CA. Underwater
 Ordnance Dept.
 IDP-
 Naval Postgraduate School, Monterey, CA
 NPS-
 Naval Powder Factory, Indian Head, MD (USA)
 NPF-MEMO-
 Naval Propellant Plant, Indian Head, MD
 TMR-
 Naval Proving Ground, Dahlgren, VA
 NPG-(Navy)-
 Naval Radiological Defense Lab., San Francisco, CA (USA)
 NRDL-TM-
 NRDL-IR-Hydra-
 NRDL-R-L-
 OCOM-R-L-
 NRDL-AD-
 NAVSHIPS-
 NRDL-TRG-
 AD-(letter)- (see also USNRDL)
 AD-(no.)-(letter) continued as AD(letter)
 ADD-
 ER-
 USNRDL-
 USNRDL-AD-
 SNDL-ER-
 USNRDL-P-
 USNRDL-TM-
 USNRDL-TR-
 USNRDL-TRC-
 IER-
 NR-(initials)-
 NRDL- continued as USNRDL
 TILL-
 USNRDL-TMC-
 USNRDL-ER-
 NRDL-TR-
 Naval Research Lab., Washington, DC (USA)
 NRL-H-
 ACR-
 C-(see NRL-C-)
 CM-
 CRG-
 RD-
 NRL-
 NRL-Bib-
 NRL-
 NRL-Memo-
 NRL-MR-
 NRL-TE-
 NRL-TER-
 NRL-Trans-
 P-
 PB-
 PNR-
 NRL-A-
 NRL-Report-
 DNA-NwED-
 NRL-R-
 NRL-NUREG-
 NRL-GFD/OTEC-
 NRL/NUREG-
 NRL/NUREG/MR-
 NRL-M-
 Naval School of Aviation Medicine, Pensacola, FL
 NSAM-
 PR-
 Naval Scientific and Technical Information Centre.,
 Orpington (England)
 NSTIC-Trans-
 NSTIC-
 Naval Ship Research and Development Center, Annapolis, MD
 (USA)
 DTNSRDC/PAS-

NSRDC-
NSSDC-
NSRDL/A-
MACHLAB-
CBPF-
DTNSRDC-PAS-

Naval Submarine Base, New London, CT. Acoustical Research and Development Div.
SBNL-TR-

Naval Submarine Medical Center, Groton, CT. Submarine Medical Research Lab.
NSMC-
NSMRL-

Naval Surface Weapons Center, Dahlgren, VA
NSWC/DL-TR-

Naval Surface Weapons Center, Silver Spring, MD (USA)
NSWC-TR-
NSWC/WOL/R-
NSWC/WOL/TR-
NSWC/WOL-TR-
NSWC/WOL/MP-

Naval Surface Weapons Center, Silver Spring, MD (USA). White Oak Lab.
NSWC-MP-

Naval Technical Mission to Japan
X-

Naval Training Equipment Center, Orlando, FL
NAVTRA-EQUIPC-TN-

Naval Undersea Center, San Diego, CA
NUG-TP-
ERDA/USN/(Contract Number)-

Naval Weapons Center, China Lake, CA
NWC-TR-
NWC-TP-
NWC-TM-

Naval Weapons Center, Corona, CA
NWCCL-TP-

Naval Weapons Evaluation Facility, Albuquerque, NM
NWEF-

Naval Weapons Evaluation Facility, Kirtland AFB, NM (USA)
NWSR-

Naval Weapons Lab., Dahlgren, VA (USA)
NWL-TM-K-
NWL-TM-W-
NWL-W-
NWL-TR-
NWL-
NWL-TN-T-

Naval weapons Support Center, Crane, IN
WQEC/C-
NWSG/CR/RDTR-

Navy Electronics Lab., San Diego, CA (USA)
NEL-IR-
NEL-R-
NEL-RR-
USNEL-
NEL-
TM-
NEL-TM-

Navy Personnel Research and Development Center, San Diego, CA
NPRDC-TR-

Navy Space Systems Activity, Los Angeles, CA
NSSA-R-

Navy Underwater Sound Lab., New London, CT
USL-

Navy Underwater Sound Reference Lab., Orlando, FL
USRL-

Nebraska Univ., Lincoln
NSF/RANN/IR/GI-
EC-

Nebraska Univ., Lincoln. Water Resources Research Inst.
OWRR-A-
NWRRI-PUB-

Nedre Norrlands Producentfoerening (NNP), Ostersund (Sweden)
BFR-R-

Negev Inst. for Arid Zone Research, Beersheba (Israel)
NIAZR-

Nerva Test Operations, Jackass Flats, NV
NTD-S-

Netherlands Energy Research Foundation, Petten
ECN-

Netherlands. Rijksverdedigingsorganisatie, TNO. Medisch Biologisch Laboratorium, Rijswijk
MBL-

Neutron Cross Section Advisory Group, AEC
P-

Nevada Bureau of Mines and Geology, Reno
NBMG-

Nevada Operations Office, Las Vegas, NV
NVO-
NVO-AEIC-
NVO-QTRLY-
NVO/AEIC-
NVO/(Contract)-

Nevada Test Organization. Off-Site Radiological Safety Activities, AEC
OTO-

Nevada Univ., Reno. Mackay School of Mines
UN-TR-

New Brunswick Lab., AEC, NJ
NBL-

New England Lime Co., Adams, MA
NEL-

New England River Basins Commission, Boston, MA (USA)
NERBC/RALI-
LISS-

New England River Basins Commission, Boston, MA. Power and Environment Committee
NERBC-

New Hampshire Univ., Durham (USA)
UNH-PR-
NH-UNIV-PR-
NH-UNIV-SR-
UNH-SG-

New Hampshire Univ., Durham. Dept. of Physics
UNH-

New Hampshire Univ., Durham. Engineering Design and Analysis Lab.
EDAL-

New Mexico Coll. of Agriculture and Mechanic Arts, State College. Physical Science Lab.
AER- (see SCR)
NMA-
NMA-M-CM-

New Mexico Energy Institute, Albuquerque
NMEI-

New Mexico Health and Environment Dept., Santa Fe (USA). Environmental Improvement Div.
EEG-

New Mexico State Univ, Las Cruces. Water Resources Research Institute
WRII-

New Mexico State Univ., Las Cruces
NMSU-EES-

New Mexico State Univ., Las Cruces (USA). New Mexico Energy Inst.
NMEX-

New Mexico State Univ., University Park
NMSU-R-
OSW-PR-

New Mexico Univ., Albuquerque (USA)
UNM-EE-
NMEX-EE-
UNM-
TAC-H-

New Mexico Univ., Albuquerque (USA). Engineering Experiment Station
NMEX-U-TR-EE-
NMEX-U-TR-

New Mexico Univ., Albuquerque (USA). New Mexico Energy Research and Development Inst.
NMRI-EN-
NMERDI-

New Mexico Univ., Albuquerque (USA). Technology Application Center

TAC-SPG-
TAC-SP-
TAC/H-
TAC/ST-
TAC-W-
TAC-ERR-
TAC-HP-
TAC-STPG-
TAC-STC-
TAC/HP77-
TAC-STHC-
TAC-RS-

New Mexico Univ., Albuquerque. Bureau of Engineering Research
ME-

New Mexico Univ., Albuquerque. Civil Engineering Research Facility
AFWL-TR-

New Mexico Univ., Albuquerque. Engineering Experiment Station
EE-
UNM-PR-EE-
UNM-QPR-
UNM-TR-EE-

New Mexico Univ., Albuquerque. Eric H. Wang Civil Engineering Research Facility.
GERF-EE-

New South Wales Univ., Kensington (Australia)
NRS-

New South Wales Univ., Kensington (Australia). Inst. of Nuclear Engineering
INE/M-

New South Wales Univ., Kensington (Australia). School of Mechanical and Industrial Engineering
UNSW-

New Technology, Inc., Huntsville, AL
NTI/T-

New York Directed Operations Office, AEC.
NYDO- (continued as NYO)

New York Naval Shipyard, Brooklyn (USA)
NML-C-

New York Naval Shipyard. Material Lab., Brooklyn
NE-
NML-(project)-

New York Operations Office, AEC
AMES-
NYO-
NYCO- (continued as NYO)

New York Operations Office. Health and Safety Lab., AEC
HASL-
HASL-S-
HASL-SC-
HASL-TM-

New York Sea Grant Inst., Albany
NYSSGP-AM-

New York Shipbuilding Corp., Camden, NJ
NSS-

New York State Assembly Scientific Staff, Albany, NY
SS-

New York State Atomic and Space Development Authority, NY
NYSERDA-

New York State Dept. of Environmental Conservation, Albany (USA). Div. of Fish and Wildlife
FW-P-

New York State Dept. of Health, Albany
RSG-

New York State Dept. of Public Services, Albany
ESSR-

New York State Dept. of Public Services, Albany. Office of Economic Research
DER-

New York State Univ. Coll. of Ceramics, Alfred
Q-

New York State Veterinary Coll., Ithaca (USA)
NYSVC-MD-

New York Univ., NY
NYU-(see also IMM-NYU)
NYU-

New York Univ., NY (USA)

313 TID-85

Norair.

NYU-R-
NYU-F-SC-

New York Univ., NY. Applied Mathematics Group
AMG-NYU-
AMP-
NDRC-AMG-(see AMG, AMG-NYU-)

New York Univ., NY. Courant Inst. of Mathematical Sciences
IMM-
NASA-CD-

New York Univ., NY. Dept of Applied Science
NYU/DAS-

New York Univ., NY. Dept. of Physics
TR-A-
TR-N-
LT-

New York Univ., NY. Geophysical Sciences Lab.
GSL-TR-

New York Univ., NY. Inst. for Mathematics and Mechanics
ACC-
IMM-NYU-

New York Univ., NY. Inst. of Mathematical Sciences
MF-
MH-
CX-

New York Univ., NY. School of Engineering and Science
F-
NYU-AA-

New York Univ., NY. Washington Square Coll. of Arts and Science
EM-

New Zealand Dominion Lab., Wellington
CE-

New Zealand Dominion X-Ray and Radium Lab., Christchurch
DXRL-

New Zealand Energy Research and Development Committee, Auckland
NZERDC-P-
NZERDC-

New Zealand Energy Research and Development Committee, Auckland. Liquid Fuels Trust Board
NZERDC-LF-

New Zealand Inst. of Nuclear Sciences, Lower Hutt
INS-
INS-R-

New Zealand National Radiation Lab., Christchurch
NRL-F-
NRL-UN-

Newark Dept. of Engineering, NJ
SWP-NK-

Newmark, Hansen and Associates, Cambridge, MA
SR-

Newmark, Hansen and Associates, Urbana, IL (USA)
NHA-MP-
NEWMARK-
NHA-N-
NEWMARK-F-SD-
AEWES-CR-

Newport News Shipbuilding and Dry Dock Co., VA
NNSD-
NNSD-NSPS-
NNSD-R-

Niels Bohr Institute Copenhagen, Denmark
NBI-HE-
NBI-

Nielsen Engineering and Research, Inc., Mountain View, CA
NEAR-TR-

Nihon Univ., Tokyo. Atomic Energy Research Inst.
NUP-

Nihon Univ., Tokyo. Dept. of Physics
NUP-A-

Nijverheidsorganisatie TNO, Rijswijk (Netherlands). Instituut voor Bouwmaterialen en Bouwconstructies
TNO-BI-

Norair. Div. of Northrop Corp., Hawthorne, CA
NB-

Nordic Co-ordination Committee for Atomic Energy, Risoe
(Denmark)
NKA/AO-

Nordisk Forskningsinstitut for Maling og Trykfarver,
Copenhagen, (Denmark)
NIF-TM-

Nordisk Inst. for Teoretisk Atomfysik, Copenhagen (Denmark)
NORDITA-

Nordisk Kontaktorgan for Atomenergispoergsmaal, Risoe
(Denmark)
NKA/KRU-
NKA/QA-
NKA-

Norges Grotekniske Institutt, Oslo
NGI-

Norges Hydrodynamiske Lab., Trondheim
NHL-

Norges Landbrukshoegskole, Aas. Inst. for Jordkultur
NLH/IJ/B-
NLH/IJ/M-

Norges Landbruksoekonomiske Inst., Oslo
NLI/F-

Norges Skipsforskningsinstitutt, Oslo
NSFI-OR-
NSFI-R-

Norges Teknisk Naturvitenskapelige Forskningsraad, Kjeller,
NORSAR
NORSAR-

Norges Teknisk-Naturvitenskapelige Forskningsraad, Oslo
VERITAS-R-

Norges Teknisk-Naturvitenskapelige Forskningsraad, Oslo.
Program for Oljevernberedskap
PFO-

Norsk Hydrologisk Komite, Oslo (Norway)
NHK-IR-

Norsk Inst. for Luftforskning, Kjeller
NILU-OR-
NILU-TR-
NILU-TN-

Norsk Inst. for Vannforskning, Oslo
IVH/HUU-

Norsk Undervannsinstitutt, Bergen
NUI-R-

North American Aviation, Inc., Downey, CA
AER-
AL-(see also NAA-AL)
CR-
SRL- (see NAA-SRL)
NAA-
NAA-AER-
NAA-AER-Memo-
NAA-AL-
NAA-AL-MEMO-
NAA-PC-
NAA-R-
NAA-RE-
NAA-RF-
NAA-SR-
NAA-SR-Memo-
NAA-SR-Misc.-
NAA-SR-MTA-
NAA-SR-TDR-
NAA-SRL-
UN-

North American Aviation, Inc., Downey, CA. Aerophysics Lab
AL-

North American Aviation, Inc., Downey, CA. Space and
Information Systems Div
SID-
MD-

North American Aviation, Inc., Los Angeles, CA
NA-
O-

North American Carbon, Inc., Columbus, OH. Research and
Development Dept.
NACAR-

North American Rockwell Corp., Anaheim, CA (USA).
Autonetics Div.
AUTO-C-

North American Rockwell Corp., Downey, CA. Space Division
SD-

North Atlantic Treaty Organization, Paris. Advisory Group
for Aeronautical Research and Development
AGARD-
AGARDograph-
AGARD-R-

North Atlantic Treaty Organization, Paris. Advisory Group
for Aerospace Research and Development.
AGARD-AR-
AGARD-AG-

North Carolina Agricultural and Technical State Univ.,
Greensboro. Transportation Inst.
A/T-TI-

North Carolina State Coll., Raleigh
R-NCSC-

North Carolina State Coll., Raleigh. Dept. of Physics
BRL-CR-

North Carolina State Coll., Raleigh. School of Engineering
NCSC-

North Carolina State Coll., Raleigh. Textile Research
Center
NCSC-

North Carolina State Univ., Raleigh (USA)
NCSU-

North Carolina State Univ., Raleigh. Burlington Labs.
UNC-SG-

North Carolina State Univ., Raleigh. Dept. of Mechanical
and Aerospace Engineering
NCSU-MAE-TR-

North Carolina State Univ., Raleigh. Semiconductor Device
Lab
SDL-

North Carolina Univ., Chapel Hill
VREC-TM-
NREC-TR-

North Carolina Water Resources Research Inst., Raleigh
UNC-WRRI-

North Central Forest Experiment Station, St. Paul, MN (USA)
GTR-NC-
USDA-FS-RP-NC-
FSGTR-NC-
FSRN-NC-
FSRP-NC-

North Dakota Regional Environmental Assessment Program,
Bismarck
NDRR-

North Dakota Univ., Grand Forks (USA). Energy Research
Center
DOE/FC/OP-

North Dakota Water Resources Research Inst., Fargo
WI-

North Star Research and Development Inst., Minneapolis, MN
FL-
W-
USA-NLABS-TR-

Northeast Regional Agricultural Engineering Service,
Ithaca, NY (USA)
NRAES-

Northeast Solar Energy Center, Cambridge, MA
NESEC-

Northeastern Radiological Health Lab., Winchester, MA
NERHL-

Northeastern Univ., Boston, MA. Dept. of Physics
NUB-

Northern Arizona Univ., Flagstaff
NAU/EIS-

Northern Great Plains Resources Program, Denver, CO
NGPRP/CD-

Northern Illinois Univ., De Kalb. Dept of Geology
DVDP-BULL-

Northern Research and Engineering Corp., Cambridge, MA (USA)
NREC-

Northern States Power Co., Sioux Falls, SD
NSP-
PAPP-

Northrop Aircraft, Inc., Hawthorne, CA
 BLC-
 GM-
 LN-
 NAI-
 NAI-LN-(see LN)
 NAR-
 NARD-
 NNR-
 NOR-
 NRR-
 NWR-
 NSR-

Northrop Corp., Laser Systems Dept., Hawthorne, CA
 NLSO-

Northrop Corp., Newbury Park, CA (USA)
 NOR-NVR-
 NOR-ARD-
 NOR-NARD-
 NRV-
 TP-
 NVR-

Northrop Corp., Northrop Corporate Labs., Hawthorne, CA
 NCL-

Northrop Corp., Northrop Space Labs., Hawthorne, CA
 NSL-

Northrop Corporate Labs., Hawthorne, CA (USA)
 NOR-NB-
 NOR-ASS-
 NOR-EC-RD-
 NOR-EP-

Northrop Norsair, Hawthorne, CA (USA)
 WADD-TR-00NOR-

Northrop Research and Technology Center, Hawthorne, CA
 NRTC-

Northrop Space Labs., Hawthorne, CA (USA)
 NOR-NSL-

Northrop Space Labs., Huntsville, AL
 E-

Northwest Energy Policy Project, Portland, OR
 NEPP-

Northwestern Univ., Evanston, IL (USA)
 NU-MP-
 NU-CHE-

Northwestern Univ., Evanston, IL (USA). Technological Inst.
 NWU-TI-

Northwestern Univ., Evanston, IL. Dept. of Chemical Engineering
 NU-

Northwestern Univ., Evanston, IL. Gas Dynamics Lab.
 ARL-
 NU-GDL-B-

Norton Co., Worcester, MA
 BXR-

Nortronics, Hawthorne, CA
 NORT-

Nortronics, Newbury Park, CA. Applied Research Dept.
 ARD-
 EC-RD-
 NARD-TR-

Norwegian Defense Research Establishment, Kjeller
 NDRE-
 NDRE-E-

Norwegian Inst. of Cosmic Physics, Oslo
 NICP-

Notre Dame Univ., IN. Radiation Lab
 NDRL-

Nuclear Associates International Corp. Rockville, MD
 NAI-

Nuclear Assurance Corp., Atlanta, GA
 NAC-C-

Nuclear Corporation of America. Research Chemicals Div.,
 Burbank, CA
 RC-

Nuclear Cross Sections Advisory Committee (AEC)
 INDC(US)-
 NCSAC-
 UKNDC-

Nuclear Design and Construction Ltd., Whetstone (England)

315 TID-85 Nuclear Regulatory Commission, Washington,

NDC-R-
 NDC-TN-

Nuclear Development Corp. of America, White Plains, NY
 CIS-
 SDR-

Nuclear Energy Agency, 75 - Paris (France). Nuclear Data Committee
 NEANDC(E)-
 NEANDC(US)-
 NEANDC(OR)-
 NEANDC(UK)-
 NEANDC(J)-
 NEACRP-U-
 NEACRL-L-
 NEACRP-L-
 NEANDC-

Nuclear Energy Agency, Paris (France)
 SINDOC-

Nuclear Energy Information Center, Warsaw (Poland)
 NEIC-RR-

Nuclear Material Control Center, Tokyo, Japan
 NMC-

Nuclear Materials and Equipment Corp., Apollo, PA
 NUMEC-
 NUMEC-TM-P-

Nuclear Metals Inc., Cambridge, MA
 MIT-WCP-
 NMI-
 NMI-(initials)-

Nuclear Metals Inc., Concord, MA
 NDO-

Nuclear Power CO. (Risley) Ltd. (UK)
 CFR/DM-

Nuclear Power Group, Chicago, IL
 NPG-

Nuclear Power Group, Knutsford, Ches., England
 NPCC/FEWP/P-
 NPCC/MWP(G)/P-
 NPCC/RPWP-
 TNPG-

Nuclear Products-Erco Div., ACF Industries, Inc.,
 Washington, DC
 ACF-ERR-
 ACF-GCPR- (see IDO-)
 KE-ACF-GCPR-

Nuclear Regulatory Commission, Washington, DC (USA)
 NYSGS-
 USNRC-P-
 NUREG-
 NRCI-
 NUREG/PRDI-
 NRC-TR-
 RED-
 NR-tr-
 NUREG-tr-
 GIBSAR-
 NUREG/CR-
 UL-USNC-
 NUREG/CP-
 LAPES-
 NRC/EPRI-

Nuclear Regulatory Commission, Washington, DC (USA). Office of State Programs
 NUREG/BR-

Nuclear Regulatory Commission, Washington, DC. Antitrust and Indemnity Group.
 NR-AIG-

Nuclear Regulatory Commission, Washington, DC. Applied Statistics Group.
 NR/ASG-

Nuclear Regulatory Commission, Washington, DC. Div. of Engineering Standards.
 NR/DES-

Nuclear Regulatory Commission, Washington, DC. Div. of Safeguards, Fuel Cycle and Environmental Research
 UW/NRC-

Nuclear Regulatory Commission, Washington, DC. Div. of Site Safety and Environmental Analysis
 BCT-

Nuclear Regulatory Commission, Washington, DC. Office of Nuclear Material Safety and Safeguards.

NR-CONF-
FBDU-

Nuclear Regulatory Commission, West Valley, NY
NUSGS-

Nuclear Science and Engineering Corp., Pittsburgh, PA
NSEC-
NSEC-GE-
NSEC-(T)-

Nuclear Services Corp., Campbell, CA
NSC-
NSC-PS-ARRH-

Nuclear Systems, Inc., Garland, TX
NSI-

Nuclear Technology Corp., White Plains, NY
NTC-

Nuclear Utility Services, Inc., Washington, DC
NUS-

Nuklear-Chemie Und-Metallurgie G.m.b.H. (NUKEM), Wolfgang
Hanau (Germany, F.R.)
NUKEM-

Nuklearni Inst. Jozef Stefan, Ljubljana (Yugoslavia)
IJS-P-
NEL-ER-
NIJS-
NIJS-R-

Nuklearni Inst. Jozef Stefan, Ljubljana, Yugoslavia
NIJS-P-

Nutech, San Jose, CA
MK-

0

O'Donnell and Associates, Inc., Pittsburgh, PA (USA).
Engineering Design and Analysis Services
ODAI-

OES, Inc., Long Beach, CA
OES-WD-A-

ORGREZ, Brno (Czechoslovakia)
ORGREZ-P-
ORGREZ-nn-

ORI, Inc., Silver Spring, MD (USA)
ORI-TM-

Oak Ridge Associated Universities, Inc., TN (USA)
ORINS-SWPEF-
ORINS-PR-SWPEF-
ORAU-
IEA(M)-

Oak Ridge Associated Universities, Inc., TN. Institute for
Energy Analysis
ORAU/IEA(M)-
ORAU/IEA-
ORAU/IEA(D)-
ORAU/IEA(R)-

Oak Ridge Gaseous Diffusion Plant, TN (USA)
K/SUB-
K/DSA-
K/PO/SUB-
K/TIN-
K/TID-
K/HS-
K-RA-
K-
K-DP-
K-GD-
K-L-
K-M-
K-P-
K-Trans-
KC-
KFM-
KL-
KLD-
KLI-
KOA-
KX-
KSA-
K/CSD-
K/CSD/INF-
K/CSD/TM-
CTC-DC-
DCC-
DS-MD-
K-IP-
K-OA-

K-BD-
K-OP-
K/GD-
KB-
K-TS-
K/UR-
K/TL-
K-H-
K/OA-
JS-
JS-YEM-
JS-P-
JSP-
JS-MD-
JS-I-
JS-M-
JS-PD-
K-CP-
DS-I-
DS-M-
CPL-B1-
DM-CAI-GD-
DS-P-
CSD-INF-
CPL-A1-
CPL-E3-
CPL-F1-
CPL-F3-
CCN-
COM-X-
CPL-E1-
B-I-
K/P-
K/D-
K-CG-
ES-KPD-
K/DD-
K-FDA-P1-
K/TD-
K-P-QA-
KP-
K/OP-
K/PO-
K/C-
K-B-
K-AD-
K/TS-
K/ET-

Oak Ridge Inst. of Nuclear Studies, TN
ORINS-

Oak Ridge National Lab., TN (USA)

ORNL/FTR-
ORNL/NFW-
ORNL/NSP-WCS-
ORNL/OIAPA-
ORNL/ENG/INF-
ORNL/MCD/NEES-
ORNL/EV/OTI-
ORNL/MSP-
ORNL/LWR/GT-
RHD/SFM-
ORNL/CFTL-
ORNL-CF-
NE-M-
NE-F-
ORNL/FMP-
ORNL/WR/GT-
NE-E-
BETC/OR-
GCR-
ORNL/CSD/FTR-
ORNL/TSP-
NE-NSM-
ORNL/CPT-
ORNL/SGMP-
ORNL/TDMC-
ORNL/FEDC-
ORNL/PPA-
ORNL/CDIC-
ORNL/PTSE-
ORNL/FETEP-
NE-C-
ORNL/CFRP-
ARC-
CF-(yr-mo)
TAB-
ORNL-EMIC-
ORNL-HUD-MIUS-
ORNL-MIT-
ORNL-NSF-EATC-
ORNL-TIRC-
ORNL-UR-
EDFP-IBP-
ORNL-EIS-
ORNL-TIP/TIRC-
US-IBP-
NEUT-
ORNL-
ORNL-AIC-
ORNL-AMPIC-
ORNL-CD-
ORNL-CDC-

ORNL-CPX-
 ORNL-CWS-
 ORNL-HUD-
 ORNL-IBP-
 ORNL-IIC-
 ORNL-LN-
 ORNL-MTR-
 ORNL-NDIC-
 ORNL-NSF-EP-
 ORNL-NSIC-
 ORNL-P-
 ORNL-RMIC-
 ORNL-RSIC-
 ORNL-TM-
 ORNL-tr-
 TPR-NS-
 CL-P-
 ORNL-SUB-
 GCR-DL-
 UCCND-CSD-
 ORNL-ESIC-
 ORNL-RUS-
 ORNL/ENG-
 ORNL/RSIC-
 ORNL/TIRC-
 ORNL/NSIC-
 EDFB/IBP-
 ORNL/HUD/MIUS-
 ORNL/CSD-
 ORNL/CSD/TM-
 ORNL/EIS-
 ORNL/EMIC-
 ORNL/MIT-
 ORNL/NSF/EATC-
 ORNL/NUREG/TM-
 ORNL/RUS-
 ORNL/TM-
 ORNL/SUB-
 UCCND/CSD-
 ORNL/EPA-
 ORNL/Sub-
 ORNL/NUREG/NSIC-
 ORNL/NSF/EP-
 ORNL/NUREG-
 UCCND/CSD/INF-
 ORNL/CON-
 ORNL/ENG/TM-
 ORNL/BCTIC-
 ORNL/Sub/(Contract Number)-
 CSD-
 US/IBP-
 ORNL/ICES-
 ORNL/BRP/S-
 ORNL/BRP/I-
 ORNL/BRP/AF-
 ORNL/BRP/HD-
 ORNL/FE-
 ORNL/BRP/CD-
 ORNL/BRP/R-
 ORNL-DLC-
 ORNL-tr-
 ORNL/OEPA-
 ORNL/BRP/SP-
 ORNL/NUREG/CSD/TM-
 ORNL/ED/EIS-
 ORNL/BDHT-
 ORNL/HASRD-
 ORNL/SST-
 ORNL/MRBT-
 ORNL/ED/EAS-
 ORNL/IEA-
 ORNL/BRP-
 ORNL/CSD/INF-
 ORNL/FTR-
 ORNL/BRP/MC-
 ORNL/SCIENTIFIC-
 ORNL/CF-
 ORNL/NSP-
 ORNL/ENG/FTR-
 ORNL/LWR-
 ORNL/FPO-
 ORNL/NUREG/CR-

Oak Ridge National Lab., TN. Heavy Section Steel
 Technology Program
 HSST-TR-
 HSSTP-TR-

Oak Ridge Operations Office, AEC
 ORC-
 ORC-tr-
 ORC/(Contract Number)-

Oak Ridge Operations Office. Isotopes Div., AEC
 IDA-
 IDB-
 IDC-
 IDD-
 IDE-

Oak Ridge Operations Office. Operational Planning and
 Power Division, AEC
 OPP-

Oak Ridge Y-12 Plant, TN (USA)

Y/DW-
 Y/DU-
 Y/CS-
 Y/PS-
 Y/DZ-
 Y-CG-
 Y/KM-
 Y-RA-
 Y/SA-
 Y/CP-
 Y-DN-
 Y-(Letter/no.)-
 Y-PG-
 Y/UB-
 Y/DP-
 Y/NA-
 GLO-
 Y/DA-
 Y/EN-
 Y-IN-
 Y/OA-
 Y-TN-
 Y/DL-
 Y/OJ-
 Y-AJ-
 Y/AJ-
 Y/DD-
 Y/EX-
 YS-
 Y/PK-
 Y/DK-
 Y/PG-
 Y/JA-
 Y/Sub-
 Y/LA-
 Y/LB-
 U/DG-
 Y/DG-

Observatorio Nacional, Rio de Janeiro (Brazil)
 ON-

Occupational Safety and Health Administration, Washington,
 DC
 OSHA-EIS-

Occupational Safety and Health Administration, Washington,
 DC. Office of Standards
 TS-D-

Ocean and Atmospheric Science, Inc., Dobbs Ferry, NY
 OAS-TR-

Oceanographic Inst. of Washington, Seattle
 OIW/OCW-
 OIW-

Oesterreichische Studiengesellschaft fuer Atomenergie
 G.m.b.H. Vienna
 MA-
 HB-
 BL-
 GF-WT-

Oesterreichische Studiengesellschaft fuer Atomenergie
 G.m.b.H., Seibersdorf
 RR-
 SGAE-BIB-
 SGAE-BL-
 SGAE-G-
 SGAE-IB/IA-
 SGAE-MA-
 SGAE-PH-
 SGAE-RT-
 SGAE-SS-
 SGAE-

Oesterreichische Studiengesellschaft fuer Atomenergie
 G.m.b.H., Seibersdorf. Elektronikinstitut
 EL-

Oesterreichische Studiengesellschaft fuer Atomenergie
 G.m.b.H., Seibersdorf. Institut fuer Biologie und
 Landwirtschaft
 SPR-

Oesterreichische Studiengesellschaft fuer Atomenergie
 G.m.b.H., Seibersdorf. Institut fuer Metallurgie
 SGAE-M-

Oesterreichische Studiengesellschaft fuer Atomenergie
 G.m.b.H., Seibersdorf. Institut fuer Physik (Austria)
 PH-

Oesterreichische Studiengesellschaft fuer Atomenergie
 G.m.b.H., Seibersdorf. Landwirtschaftliche Forschungsabt
 SGAE-LA-

Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
 QEFZS-

RBS-
OEFZS-GF-
OEFZS-IA-

Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
ASTRA-Reaktorinstitut
OEFZS-A-

Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
Inst. fuer Biologie
OEFZS-BL-

Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
Inst. fuer Landwirtschaft
OEFZS-LA-

Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.
Inst. fuer Physik
OEFZS-PH-

Oesterreichisches Forschungszentrum Seibersdorf G.m.b.H.,
Vienna
AV-

Oesterreichisches Normungsinstitut (ON), Vienna
OENORM-A-

Oesterreichisches Normungsinstitut (ON), Vienna.
Fachnormungsausschuss 088 Strahlenschutz
OENORM-S-

Oesterreichisches Normungsinstitut (ON), Vienna.
Fachnormungsausschuss Strahlenschutz
OENORM-

Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 31 - Toulouse (France)
ONERA-DERTS-NT-

Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 75 - Paris (France)
ONERA-

Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 92 - Chatillon (France)
ONERA-Publ.-
ONERA-TN-
ONERA-TP-
TP-

Office National d'Etudes et de Recherches Aerospatiales
(ONERA), 92 - Chatillon (France)
ONERA-NT-
ONERA-PUB-

Office of Air Research, Wright-Patterson AFB, OH
AAF-OAR-TR- (see OAR-TR-)
AF-EOAR-
OAR-
OAR-TR-

Office of Atomic Energy for Peace, Bangkok (Thailand)
OAFP-

Office of Civil Defense, Washington, DC (USA)
OCD-PS-
FG-E-
OCD-NP-
OCD-TR-

Office of Coal Research, Washington, DC
EIS-WV-
OCR-
R/D-

Office of Economic Research, Washington, DC
OER/ER-

Office of Emergency Preparedness, Washington, DC
HRP-

Office of Naval Intelligence, Washington, DC
ONI-Tr-

Office of Naval Intelligence, Washington, DC. Physical
Vulnerability Div.
PVIM-

Office of Naval Research, Arlington, VA
NE-RT-
W-J-
ONR-
ONR-ACR-

Office of Naval Research, London
ONRL-C-
OANAR-
ONRL-R-
ONRL-
ONRL-M-
ONRL-D-

ESN-

Office of Naval Research, Washington, DC (USA)
UR/NONR-
NAVEXOS-P-
ACR-
C-
CM-
ONR-
ONR-RF-
ONR-RR-
ONR-TR-
TR-
C71-

Office of Operations Analysis and Planning, AEC
OA-R-

Office of Ordnance Research, Durham, NC
OOR-
OORTM-

Office of Radiation Programs, Las Vegas, NV
ORP/LV-
EPA/520/6-

Office of Radiation Programs, Rockville, MD., Div. of
Criteria and Standards
ORP/CSD-

Office of Radiation Programs, Washington, DC (USA).
Technology Assessment Div.
ORP/TAD-
ORP-
EPA/520/4-

Office of Radiation Programs, Washington, DC. Technology
Assessment Div
EPA/520/3-

Office of Radiation Programs, Washington, DC., Field
Operations Division
EPA/ORP-

Office of Radiation Programs, Washington, DC., Surveillance
and Inspection Div.
ORP/SID-

Office of Science and Technology, Washington, DC
TA/DST-

Office of Science and Technology, Washington, DC., Energy
Advisory Panel
AET-

Office of Scientific Research and Development
OSRD-

Office of Scientific Research, Baltimore, MD
AFOSR-TN-(yr)-(see also OSM-TR-)
OSR-TN-(see also AFOSR-TN)
OSR-TR-(see also AFOSR-TR)

Office of Technical Services, Washington, DC
SB-
IB-
OTS-
PB-
CTR-

Office of Technology Assessment (U.S. Congress),
Washington, DC
OTA-NS-
OTA-R-
OTA-TM-E-
OTA-TM-O-
OTA-ISC-
OTA-CIT-
OTA-C-
OTA-T-
OTA-E-
OTA-M-
OTA-O-
OTA-

Office of Telecommunications Policy, Washington, DC
OT-Report-

Office of Telecommunications, Boulder, CO. Inst. for
Telecommunication Sciences
OT/TRER-
OT/ITSRR-
OT-SP-
OT/ITS-

Office of Water Research and Technology, Washington, DC
W-
OWRT-A-

Office of Water Research and Technology, Washington, DC.
Water Resources Scientific Information Center.
OWRT/WRISIC-
WIS-WRC-

Office of Water Resources Research, Washington, DC

WRRRC-BULL-

W-

Office of Water Resources Research, Washington, DC. Water Resources Scientific Information Center

WRSIC-

Office of the Adjutant General, Washington, DC

PRS-

Office of the Assistant Secretary of Defense, (Research and Development) Washington, DC

CES-

RD-

Office of the Assistant Secretary of Defense, (Research and Engineering) Working Group on Microwave Tubes

SMW-

Office of the Chief of Engineers, Washington, DC (USA)

OCE/EIN-

OCE/MP-

OCE/T-

Office of the Chief of Naval Operations, Washington, DC (USA)

NWIP-

S-

NAVAER-

Office of the Chief of Naval Operations, Washington, DC. Operations Evaluation Group

OEG-

OEG-R-

OEG-S-

OEG-SR-

Office of the Chief of Research and Development, Washington, DC. Army Research Office

ARO-

Office of the Project Manager, Aberdeen Proving Ground, MD

DPCPM-DRR-TR-

Office of the Publication Board, Washington, DC

PB-

Office of the Supervising Scientist for the Alligator Rivers Region, Sydney (Australia)

OSS/TH-

OSS/RR-

Ohio State Environmental Protection Agency, Columbus. Div. of Planning

HRP-

Ohio State Univ. Research Foundation, Columbus (USA)

OSU-RF-

OSU-R-

Ohio State Univ., Columbus. Computer and Information Science Research Center

OSU-CISRC-TR-

Ohio State Univ., Columbus. Cryogenic Lab.

QPR-

PR-

TR-

Ohio State Univ., Columbus. Electrosience Lab.

ESL-

Ohio State Univ., Research Foundation, Columbus

OSURF-

OSURF-RP-

Ohio State Univ., Research Foundation, Columbus. Electronic Materials and Devices Lab.

RF-

Ohio State Univ., Research Foundation, Columbus. Inst. of Polar Studies

IPS-M-

Oklahoma State Univ., Stillwater (USA). Agricultural Experiment Station

RR-P-

Oklahoma Univ., Norman (USA)

OKLA-U-TR-

Oklahoma Univ., Norman Research Inst.

OKLA-

OURI-

CQO/4166-

Oklahoma Univ., Research Inst., Norman. Atmospheric Research Lab.

ARL-

Old Dominion Univ. Research Foundation, Norfolk, VA

PGSTR-PH-

PGSTR-AP-

319 TID-85 Organisationen til Oplysning om Atomkraft,

PGS-TR-PH-

Old and Barnes, Inc., Pasadena, CA

Memo-

Olin Mathieson Chemical Corp. Baltimore, MD

MCC-

NF-

Olin Mathieson Chemical Corp. High Energy Fuels Div., Niagara Falls, NY

OMCC-HEF-

Olin Mathieson Chemical Corp. Metallurgical Labs., New Haven, CT

NFR-

Olin Mathieson Chemical Corp. Niagara Falls, NY

NF-

Olin Mathieson Chemical Corp. Nuclear Fuel Div., New Haven, CT

SOM-

Ontario Geological Survey, Toronto (Canada)

OGS-MP-

Ontario Hydro, Toronto (Canada)

NGD-

CNS-

HPD-

Ontario Ministry of Transportation and Communications, Ottawa (Canada)

TVS-CV-

Ontario Ministry of the Environment, Toronto (Canada)

RR-W-

Operation Greenhouse.

GREEN-

Operational Research and Analysis Establishment, Ottawa (Ontario)

ORAE-

ORAE-R-

Operations Research Information Control, La Jolla, CA

OC-R-

Operations Research, Inc., Silver Spring, MD

ORI-TR-

Ordnance School, Aberdeen Proving Ground, MD

ST-

Oregon Metallurgical Corp., Albany

HW-OREMET-

Oregon State Univ., Corvallis

RL-

OSU-EES-

Oregon State Univ., Corvallis (USA). Western Rural Development Center

WRDC-

Oregon State Univ., Corvallis. Agricultural Experiment Station

OAES-SR-

Oregon State Univ., Corvallis. Department of Nuclear Engineering

OSU-NE-

Oregon State Univ., Corvallis. Dept. of Civil Engineering

HIL/OSU/BPA-

Oregon State Univ., Corvallis. Ocean Resources Law Program

ORES-U-

Oregon State Univ., Corvallis. Sea Grant Coll. Program

ORES-U-

Oregon State Univ., Corvallis. Water Resources Research Inst.

WRII-

Oregon Univ., Eugene. Dept. of Physics

TR-

Oregon Univ., Eugene. Inst. of Theoretical Science and Dept. of Physics

OITS-

Orenda Engines Div., Malton, Ont.

NUCLEAR-

OEL-MET-

OEL-Nuclear-

Organisationen til Oplysning om Atomkraft, Copenhagen

(Denmark)
ODA-NOTAT-

Organization for Economic Co-Operation and Development,
Winfrith (UK). High Temperature Reactor Project
DP-R-

Organization for Economic Cooperation and Development,
Paris, France
SEN-IPSA-
RC(69)-
CSNI-

Organization for Economic Cooperation and Development,
Winfrith (UK). High Temperature Reactor Project
DPTN-

Organization for European Economic Cooperation, Paris
DPD-

Osaka Univ., Suita (Japan). Inst. of Laser Engineering
ILE-

Osaka Univ., Suita (Japan). Research Center for Nuclear
Physics
RCNP-P-

Osaka Univ., Toyonaka (Japan). Lab. of Nuclear Studies
OU-LNS-
OULNS-

Oslo Univ. (Norway). Inst. for Teoretisk Astrofysikk
ITA-

Oslo Univ. (Norway). Inst. for Theoretical Physics
Institute-

Oslo Univ. (Norway). Fysisk Inst.
OUP-

Osterreichische Gesellschaft fuer Atomenergie G.m.b.H.,
Vienna
SGAE-(no.)-IB-
SGAE-(yr)/-

Overseas Relations Branch Translation Service, London (UK)
OA-tr-

Owens Valley Radio Observatory, Pasadena, CA
NSF-GP-

Owens-Corning Fiberglas Corp. Technical Center.
Granville, OH
TC-PL-

Owens-Corning Fiberglas Corp., Lenexa, Kansas. Power and
Process Contracting Services
OCF-

Owens-Illinois Co., Toledo, OH. Glass Container Div
GCD-

Oxford Univ. Nuclear Physics Lab., England
USC-
OU-NPL-
OU-NPL-Ref-

Oxford Univ. (UK). Dept. of Engineering Science
QUEL-
QUEL-

Oxford Univ. (UK). Engineering Lab.
QUEL-R-

P

PEDCO-ENVIRONMENTAL, Cincinnati, OH
PEDCO-

PRC Energy Analysis Co., Los Angeles, CA (USA)
EAC-R-

Pacific Gas and Electric Co., San Francisco
BCPG-
BP-

Pacific Missile Range, Point Mugu, CA (USA)
PMR-MP-
PMR-

Pacific Northwest Lab., Richland, WA (USA)
UMT-
LA-MS-

Pacific Northwest Power Group, Richland, WA
PNG-

Pacific Northwest Water Lab., Corvallis, OR
FWPCA-

Pacific Southwest Forest and Range Experiment Station,
Berkeley, CA
PSW-
FSRP-PSW-

Pacifica Technology, Del Mar, CA
PT-U-

Padua Univ. (Italy). Istituto di Elettrotecnica e di
Elettronica
UPee-

Padua Univ. (Italy). Istituto di Fisica
IFPTM-
INFN-PD-

Padua Univ. (Italy). Istituto di Fisica. Istituto
Nazionale di Fisica Nucleare, Padua (Italy)
PadovaU-LA-

Paducah Gaseous Diffusion Plant, KY (USA)
KY/L-
KY/G-
KY/D-
KY-D-
KY-F-
KY-L-
KY-G-
KYA-

Page Communications Engineers, Inc., Washington, DC (USA)
PCE-R-

Paine Coll., Augusta, GA
PC-NAS-

Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Nuclear Engineering Div.
PINSTECH/NUCL-ENGG-

Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Nuclear Physics Div.
PINSTECH/PHY-
PINSTECH/NPD-

Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Reactor Operations Div.
PINSTECH/HP-
PINSTECH/RIP-
PINSTECH/RIPD-
PINSTECH/RQ-
PINSTECH/RT-

Pakistan Inst. of Nuclear Science and Technology,
Islamabad. Health Physics Div.
PINSTECH/HPD-

Pakistan Inst. of Nuclear Science and Technology,
Rawalpindi
PINSTECH/CHEM-

Pakistan Inst. of Nuclear Science and Technology,
Rawalpindi. Nuclear Chemistry Div.
NCD-

Pakistan Inst. of Nuclear Science and Technology,
Rawalpindi. Nuclear Chemistry Div.
PINSTECH/NCD-

Pan-Technology Consulting Corp., Inc
FRA-RT-

Panametrics, Inc., Waltham, MA
PANA-UVS-
PANA-AIR-
PANA-RIPA-

Panero (Guy B.) Engineers, NY
SR-
MCCP-

Paragon Pacific Inc., El Segundo, CA
PPI-

Paraiba Univ., Joao Pessoa (Brazil). Dept. de Fisica
UFPB-DF-

Parametrics Inc., Waltham, MA
FAA-RD-

Paris Univ., Orsay (France). Ecole Normale Supérieure
Laboratoire de l'Accélérateur Linéaire
LAL-
LAL-RI-

Paris Univ., Orsay (France). Laboratoire de Physique des
Plasmas
LP-

Paris Univ., Orsay (France). Laboratoire de l'Accélérateur
Linéaire
RI-
LAI-RT-

Paris-11 Univ., 91- Orsay (France)
IPNO-T-
FRNC-TH-

Paris-11 Univ., 91 - Orsay (France). Centre de Spectrometrie Nucleaire et de Spectrometrie CSNSM-RA-

Paris-11 Univ., 91 - Orsay (France). Lab. de Physique Theorique et Particules Elementaires LPTPE-

Paris-11 Univ., 91 - Orsay (France). Inst. de Physique Nucleaire
IPNO-DRE-
IPNO-GEPL-
IPNO-
IPNO/HE-
IPNO/LA-
IPNO/TH-
IPNO-RC-
IPNO-TS-
IPNO-CF-
IPNO-PHN-
IPNO-RI-
IPNO-TH-CF-
IPNO-TH-

Paris-6 Univ., 75 (France). Lab. de Physique Nucleaire et de Hautes Energies
LPNHE-
LPNHEP-

Paris-6 Univ., 75 (France). Lab. de Physique Theorique et Hautes Energies
LPTHE-TH-
TH-
LPNHEP-T-
LPTHE-

Paris. Universite
LP-

Parsons (C. A.) and Co., Ltd., Newcastle-upon-Tyne, England
NRC-(yr)-(no.)-

Parsons (Ralph M.) Co., Los Angeles, CA (USA)
PAR-MP-

Parsons (Ralph M.) Co., Pasadena, CA
RMP-

Parsons Brinckerhoff Quade and Douglas, Inc., New York, NY
Y/QWI/SUB-

Patent and Trademark Office, Washington, DC. Office of Technology Assessment and Forecast.
PAT-

Paul Sabatier Univ., Toulouse (France). Centre d'Etude Spatiale de Reyonnements.
ESA-CR-

Peaceful Nuclear Explosions
PNE-
PNE-G-
PNE-R-

Pennsylvania Research Associates, Inc., Philadelphia (USA)
PRA-U-
EC-SR-

Pennsylvania State Univ., University Park (USA)
PSU-FCL-C-
PENN-STATE-SR-
PENN-STATE-TR-
PENN-U-SC-R-
NUC-
PSC-
SR-

Pennsylvania State Univ., University Park (USA). Coll. of Engineering
PNSU-NUC-E-

Pennsylvania State Univ., University Park Ionosphere Research Lab.
PSU-IRL-FR-

Pennsylvania State Univ., University Park. Applied Research Lab.
ARL/PSU/TM-
ARL-PSU-TM-

Pennsylvania State Univ., University Park. Center for Air Environment Studies
CAES-

Pennsylvania State Univ., University Park. Dept. of Aerospace Engineering
PSU-AERSP-

Pennsylvania State Univ., University Park. Dept. of Electrical Engineering

SR-

Pennsylvania State Univ., University Park. Dept. of Industrial Engineering
RIA-R-TR-

Pennsylvania State Univ., University Park. Dept. of Nuclear Engineering
PSR-

Pennsylvania State Univ., University Park. Inst. for Research On Land and Water Resources
OWRR-B-
ResearchPub-
RESEARCHPUB-

Pennsylvania State Univ., University Park. Ionosphere Research Lab.
PSU-IRL-SCI-
PSU-IRL-IR-
PSU-IRL-SAR-

Pennsylvania State Univ., University Park. Materials Research Lab.
AMRA-CR-

Pennsylvania State Univ., University Park. Office of Remote Sensing of Earth Resources
ORSER-SSEL-TR-

Pennsylvania State Univ., University Park. Petroleum Refining Lab.
PRL-

Pennsylvania Transportation Inst., University Park
PTI-

Pennsylvania Univ., Philadelphia
SSRC-
INDEC-
PIC-
AP-UP-

Pennsylvania Univ., Philadelphia. Dept. of Mechanical Engineering and Applied Mechanics
MEAN-

Pennsylvania Univ., Philadelphia. Inst. for Direct Energy Conversion
INDEC-SR-

Pennsylvania Univ., Philadelphia. Power Information Center
PIC-ELE-TI-
PIC-SOL-

Pennsylvania Univ., Philadelphia. Towne School of Civil and Mechanical Engineering
UPTES-

Perceptronics, Inc., Woodland Hills, CA
PFTR-

Perkin-Elmer Corp., Norwalk, CT
PE-TR-

Perkin-Elmer Corp., Norwalk, CT. Electro-Optical Div.
AFWL-TR-

Pfaunder Co., Rochester, NY
PF-

Philadelphia Electric Co., PA
NSEC-

Philadelphia Electric Co., PA (USA). Research and Testing Div.
ADAB-

Philadelphia Naval Shipyard. Industrial Test Lab., PA
ITL-

Philco Corp. Lansdale Tube Co. Div., PA
R-

Philco Corp., Philadelphia
H-

Philco-Ford Corp., Newport Beach, CA (USA). Aeroneutronic Div.
AERO-FRD-
PRP-
U-
U-

Philco-Ford Corp., Newport Beach, CA. Space and Re-Entry Systems Div.
CG-

Philco-Ford Corp., Palo Alto, CA (USA) Western Development Labs., Div.
WDL-TR-

Philippine Atomic Energy Commission, Diliman, Quezon City

PAEC(A)IE-
PAEC(A)-A-
PAEC(C)III-C-
PAEC(C)VI-A-

Philippine Atomic Energy Commission, Manila

PAEC(A)-
PAEC(D)AG-
PAEC(D)-
PAEC(A)IN-
PAEC(A)PH-
PAEC(C)RE-
PAEC(D)CH-
PAEC(D)IS-
PAEC(D)PH-

Philippine Atomic Research Center, Diliman, Quezon City

PAEC(C)VI-B-
PAEC(B)ID-
PAEC(B)IB-
PAEC(C)IB-
PAEC-IPA(D)PH-

Phillips Petroleum Co. Atomic Energy Div., Idaho Falls, ID

CPP-
CPP-(yr)-(No.)-(PPC)
Web-
HUF-
Ley-
MTRL-
PPC-
PPCS-
PTR-

Photometrics Inc., Lexington, MA

PHM-

Physical Dynamics, Inc., Berkeley, CA

PD-B-

Physical Dynamics, Inc., La Jolla, CA (USA)

PD-LJ-

Physical Power Inst., Obninsk (USSR)

FEP-

Physical Research Lab., Ahmedabad (India)

PLA-
AER-

Physical Sciences, Inc., Wakefield, MA

PSI-TR-

Physics International Co., San Leandro, CA (USA)

PIPR-
PINT-PIFR-
PINT-PIR-
PIFR-
PITR-

Physikalisch-Technische Bundesanstalt, Berlin (Germany, F.R.)

PTB-L-

Physikalisch-Technische Bundesanstalt, Braunschweig (F. R. Germany)

PTB-Ak-
ICRM-
PTB-DOS-
PTB-Dos-
ICRM-S-

Physikalisch-Technische Bundesanstalt, Braunschweig (Germany, F.R.). Abt. Optik

PTB-Opt-

Physikalisch-Technische Bundesanstalt, Braunschweig (Germany, F.R.). Abt. Sicherstellung und Endlagerung Radioaktiver Abfalle

PTB-SE-

Physikalisch-Technische Bundesanstalt, Brunswick (West Germany)

FMRB-
PTB-Aph-
PTB-EW-
PTB-ND-
OPTIK-
PTB-ATWD-
PTB-Ra-
RA-
PTB-
PTB-JB-
PTB-FMRB-
PTB-Ma-
PTB-E-
PTB-W-

Picatinny Arsenal, Dover, NJ (USA)

PIC-ARS-TK-
PIC-ARS-TR-
PIC-ARS-DB-TR-
PIC-ARS-
ORDBB-TK-
PIC-ARS-BIB-
PIC-ARS-CR-
PIC-ARS-PAL-
SMUPA-TK-
PA-TM-
PA-
DB-TR-

Picatinny Arsenal, Dover, NJ (USA). Feltman Research Labs.

PIC-ARS-TM-
FREL-LS-
FRL-TR-
PA-TT-

Picatinny Arsenal, Dover, NJ. Plastics Technical Evaluation Center

PLASTEC-

Picatinny Arsenal, Dover, NJ. Samuel Feltman Ammunition Labs.

PA-TR-

Pilkington Bros., Ltd., Ormskirk (England)

SC-

Pioneer Service and Engineering Co., Chicago, IL

NEA-
PSE-

Piqua, OH. Nuclear Power Facility

PNPF-

Pitkin (Lucius), Inc., Grand Junction, CO

GJBX-

Pittsburgh Naval Reactors Office (AEC), PA

PNRO-
PNRO-SMD-

Pittsburgh Naval Reactors Operation Office, AEC

PNROO-DEV-

Pittsburgh Univ. Atomic and Plasma Physics Lab.

APP-

Pittsburgh Univ., PA (USA). School of Engineering

SETEC-CE-

Pittsburgh Univ., PA. Dept. of Metallurgical and Materials Engineering

SETEC-MM-
SETEC-MME-

Pittsburgh Univ., PA. Dept. of Physics

AROD-

Pittsburgh Univ., PA. Space Research Coordination Center

SRCC-

Planning Research Corp., Los Angeles, CA

PRC-
PRC-R-

Planning/Design Group, Tampa, FL

CF-P/DG-P-

Plasmadyne Corp., Santa Ana, CA

GRC-
T-
P-
PLR-
TN-

Plastics Technical Evaluation Center, Dover, NJ

PLASTEC-R-

Plesset (E. H.) Associates, Inc., Santa Monica, CA

C-
EHP-
EHPA-

Plesset (E.H.) Associates, Inc., Los Angeles, CA (USA)

PLESS-
PLESS-C-
PLESS-TR-
TR-

Plessey Co., Ltd., Ilford (England)

RP-

Plessey Co., Ltd., Towcester (England). Allen Clark Research Centre

ESA-CR(P)-

Polamold Research Labs., Inc., Springfield, OH

PRL-

Poland. Biuro Pełnomocnika Rządu do Spraw Wykorzystania Energii Jądrowej. Centralne Laboratorium Ochrony

RadiologicneJ
CLOR/GUM-

Polaroid Corp., Cambridge, MA
NE-

Polish Academy of Sciences. Inst. of Nuclear Research,
Warsaw
CLOR-
OFJ-
PAN-

Politecnico di Torino (Italy). Ist. di Macchine e Motori
per Aeromobili.
PUBL-

Political Ecology Research Group, Oxford (UK)
PERG-RR-
PERG-SP-

Polska Akademia Nauk, Gdansk. Inst. Maszyn Przeplywowych
IMP-

Polska Akademia Nauk, Warsaw, Inst. Fizyki
IPPT-

Polska Akademia Nauk, Warsaw. Inst. Podstawowych Problemow
Techniki
IPPT-IFTR-
IPPT-IBTP-

Polytechnic Inst. of Brooklyn, Farmingdale, NY. Dept. of
Electrophysics
PIBEP-

Polytechnic Inst. of Brooklyn, NY (USA)
PIBAL-R-
RADC-TR-

Polytechnic Inst. of Brooklyn, NY. Dept. of Chemistry
PIB-CM-

Polytechnic Inst. of Brooklyn, NY. Dept. of Electrical
Engineering and Electrophysics
POLY-EE/EP-

Polytechnic Inst. of Brooklyn, NY. Microwave Research Inst.
POLY-MRI-
PIBMRI-R-

Pontificia Univ. Catolica do Rio De Janeiro (Brazil)
Instituto de Fisica
PUC-TN-

Pontificia Univ. Catolica do Rio de Janeiro (Brazil)
PUC-RI-DEM-

Pontificia Univ. Catolica do Rio de Janeiro (Brazil).
Dept. de informatica
PUC-MCC-

Pontificia Univ. Catolica do Rio de Janeiro (Brazil). Dept.
de Engenharia Mecanica
PUC-DEM-

Pontificia Univ. Catolica do Rio de Janeiro (Brazil). Inst.
de Fisica
PUC-tn-

Pope, Evans and Robbins, Inc., Alexandria, VA
PER-PR-

Pope, Evans and Robbins, Inc., New York
PER-

Porsche (Ferdinand) AG, Stuttgart (West Germany).
BMFT-FB-T-

Porter Consultants, Inc., Ardmore, PA (USA)
PCI-TR-

Portland General Electric Co., OR
PGE-

Portsmouth Naval Shipyard. Electrical Testing Lab., NH
ETL-
ETL-N-

Post Office Research Centre, Ipswich (UK)
PORC-Trans-

Post Office Research Dept., Ipswich, United Kingdom
BPC-RDR-

Power Conversion Technology, Inc., San Diego, CA (USA)
PCT-

Power Conversion, Inc., Mount Vernon, NY
ECGM-

Power Information Center, Univ. of Pennsylvania,
Philadelphia
PIC-ELE-MHD-

323 TID-85

Princeton Univ., NJ (USA)

Power Reactor Development Co., Detroit, MI
EF-
PRDC-
PRDC-EF-
PRDC-TR-

Power Reactor Docket Information (Monthly Accession List of
Docket Information)
PRDI-

Power Reactor and Nuclear Fuel Development Corp., Tokyo
(Japan)
PNC-G-
PNC-ZJ-
PNC-SA-
PNC-ZN-
PNC-J-
PNC-SN-
IAEA-R-
JAPFNR-
PNC-N-
PNC-SJ-
PNCPU-
PNCT-
PNCT-AR-
PNC-D-
PNC-A-

Praeger-Kavanagh-Waterbury, Engineer-Architects, NY
PG-

Pratt and Whitney Aircraft Div., United Aircraft Corp.
Connecticut Aircraft Nuclear Engine Lab., Middletown
PWAR-

Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Hartford, CT
FSK-
FXM-
FXR-
RC-PWAC-
TEP-
MPR-
MRP-
P-
PW-
PWA-
PWAC-
PWAC-F-
PWL-
TIM-
D-

Pratt and Whitney Aircraft Div., United Aircraft Corp.,
Middletown, CT
CNLM-
MJS-

Pratt and Whitney Aircraft, East Hartford, CT
NSPM-
CTM-
FPS-C-
AEC-D-CA-
NASA-Case-XMS-

Pratt and Whitney Aircraft, Middletown, CT
CRS-
CSS-
CES-

Pratt and Whitney Aircraft, Middletown, CT. Advanced
Nuclear Engineering Lab.
NSPM-

Pratt and Whitney Aircraft, West Palm Beach, FL (USA).
Florida Research and Development Center
PWA-FR-

Pratt and Whitney Aircraft, West Palm Beach, FL. Florida
Research and Development Center
FR-

Prefix used in combination with ERDA contract numbers for
Solar Energy reports.
SE-

Presearch, Inc., Silver Spring, MD
PI-TR-

Prestolite Co., Toledo, OH
SAE-TP-

Princeton Combustion Labs., NJ (USA)
PCL-PR-

Princeton Univ., NJ (USA)
PPPL-AF-
PPPL-TM-
F-
R-
PNJ-LA-

PPA-
PU-Princeton Univ., NJ (USA). Center for Energy and
Environmental Studies
PU/CEES-Princeton Univ., NJ (USA). Dept. of Aerospace and
Mechanical Sciences
AMS-
NSF/RANN/GI-Princeton Univ., NJ (USA). Dept. of Chemistry
Pr-Princeton Univ., NJ (USA). Project Matterhorn
PM-B-Princeton Univ., NJ. Aeroelastic and Magnetoelastic Lab.
AMS-Princeton Univ., NJ. Dept. of Mechanical and Aerospace
Engineering
MAE-T-Princeton Univ., NJ. Forrestal Research Center
PM-S-Princeton Univ., NJ. Frick Chemical Lab.
ONR-TR-RLT-Princeton Univ., NJ. James Forrestal Research Center
NR-Princeton Univ., NJ. Palmer Physical Lab.
NNK-
PPAR-
PUC-
PURC-Princeton Univ., NJ. Plasma Physics Lab.
MATT-BIB-
MATT-Trans.-
PPL-AF-
RADG-TR-
PPL-AP-
TFTR-
PPPL-
PH-R-
PPPL-EPRI-
PPPL-Q-
PPPL-TRANS-
PH-N-
PPPL-trens-Princeton Univ., NJ. Project Matterhorn
MATT-
MATT-Q-
PM-
PM-Q-
PM-S-Princeton Univ., NJ. Solid State and Materials Lab
PSSL-Princeton-Pennsylvania Accelerator, Princeton, NJ
PPAD-Procedyne Corp., New Brunswick, NJ (USA)
PAI-PR-
PAI-SA-Program for Scientific Translations, National Science
Foundation
PST-Cat-Programmes Analysis Unit (Mintech-UKAEA), Chilton (England)
P.A.U.M-
PAU-R-Programrådet för Radioaktivt Avfall, Stockholm (Sweden)
PRAY-
TR-RF-Progress Management Services, Arlington, VA
PMS-Project Management Corp., Knoxville, TN
PMC-
PMC-AD-Project Office's Interim Report
POIR-Property Services Agency, London (UK)
PSA-tr-Propulsion Research Corp., Santa Monica, CA
PRC-

Protective Structures Development Center, Fort Belvoir, VA

PSDC-TR-

Psycho-Acoustic Lab., Harvard U.
PNR-Public Health Service, Denver, CO. Div of Water Supply and
Pollution Control
PR-Public Health Service, Las Vegas, NV
ARPA-VUF-Public Health Service, Rockville, MD
BRH/DBE-Public Health Service, Rockville, MD. Radiological Health
Lab.
TOB-Public Health Service, Salt Lake City, UT. Colorado River
Basin Water Quality Control Lab
SM-

Public Health Service, Washington, DC

RHD-
PH-M-
PHS-
PHS-PUBL.-
PH-Public Service of Northern IL, Chicago
CEPS-Public Utilities Commission of Ohio, Columbus
POLICYANALYSSER-Puerto Rico Nuclear Center
PRNC-Puerto Rico Univ., San Juan. Center for Energy and
Environment Research
CEER-B-
CEER-Puerto Rico Water Resources Authority, San Juan, Puerto
Rico
WRA-B-
PRWRA-
PRWRA-GNEC-Puget Sound Utilities Council
PSUC-Purdue Research Foundation, Lafayette, IN (USA)
CFD-Purdue Univ., Lafayette, IN (USA)
PURDUE-U-TR-
ESA-MURA-
SQUID-TR-ILL-
PRF-
PUR-
LARS-Purdue Univ., Lafayette, IN (USA). Ray W. Herrick Labs.
HL-Purdue Univ., Lafayette, IN (USA). School of Mechanical
Engineering
ME-TSPC-TR-Purdue Univ., Lafayette, IN (USA). School of Nuclear
Engineering
PNE-FM-Purdue Univ., Lafayette, IN. Automatic Control Center
ACC-Purdue Univ., Lafayette, IN. Combustion Lab.
PURDU-CL-Purdue Univ., Lafayette, IN. Dept. of Biological Sciences
PU-Purdue Univ., Lafayette, IN. Project Squid Headquarters
SQUID-TR-GIT-
SQUID-TR-UTRC-
SQUID-AC-
SQUID-TRW-
SQUID-UMO-
SQUID-MIT-Purdue Univ., Lafayette, IN. School of Aeronautics
A-(PU)-Purdue Univ., Lafayette, IN. School of Astronautic and
Engineering Sciences
AA/ES-Purdue Univ., Lafayette, IN. School of Electrical
Engineering
TR-EE-
PCTR-

Purdue Univ., Lafayette, IN. School of Mechanical Engineering
WSS/CI-

Purdue Univ., Lafayette, IN. Thermophysical Properties Research Center
NSRDS-NBS-

Purdue Univ., Lafayette, Ind. Water Resources Research Center
PWRRC-TR-

Q

QEI, Incorporated
QEI-Report-

Quadrex Corp., Campbell, CA (USA)
QUAD-

Quartermaster Food and Container Inst. for the Armed Forces, Chicago
QMCAL-
QMFCI-
QMFCIAF-

Quartermaster Research and Engineering Command, Natick, MA (USA)
QREC-T-
QREC/SWPBR-
QREC-TDL-RP-
CP-

Queen's Univ., Kingston, Ontario (Canada)
CRS-WP-

R

R and D Associates, Marina del Rey, CA (USA)
TR-RDA-

R and D Associates, Santa Monica, CA
RDA-TR-

RAND Corp., Santa Monica, CA (USA)
RM-AEC-
RAND-
RAND-B-
RAND-RM-
RAND-TM-
RAND/AR-
R-
R-AEC-
R-PR--
R-RAND-
RA-
RAD-
RAND(p)-
RAND-D-
RAND-S-
EAOP-
RM-PR-
RM-(RAND)-
S-(no.)-ARPA-
S-(RAND)
T- (RAND)-
P-
D-
WN-
RAND/WN-
RAND/R-
RAND/N-
RAND-P-

RCA Advanced Technology Labs., Camden, NJ
ATL-CR-

RCA Astro Electronics Div., Princeton, NJ
AED-R-

RCA Communications Systems Div., Camden, NJ
URC-D0001-

RCA Corp., Cape Kennedy, FL
RCA/TELTA-TR-

RCA Labs., Princeton, NJ
PRRL-
RCA-AED-R-

RCA Labs., Princeton, NJ. Corp. of America
AFAL-TR-

RCA Service Co., Inc., Camden, NJ
RCA-

RCA Service Co., Inc., Patrick AFB. Missile Test Project
AFHTC-TN-

RCA Victor Co., Ltd., Montreal. Research Labs.
RES-
PCC-

325 TID-85 Ramo-Wooldridge Corp., Los Angeles, CA

RCA Victor Co., Ltd., Quebec, Canada. Research Labs.
RCA-MNLD-

Radian Corp., Austin, TX
RC-
RAD-TN-

Radiation Applications Inc. Long Island, City, NY
RAI-

Radiation Chemistry Data Center, Notre Dame, IN. Radiation Laboratory, University of Notre Dame
UND-RCDC-

Radiation Effects Research Foundation, Hiroshima (Japan)
RERF-
RERF-TR-
RERF-tr-

Radiation Inc., Orlando, FL
RR-

Radiation Research Associates, Inc., Fort Worth, TX
RRA-
RRA-C-
RRA-T-

Radiation, Inc., Melbourne, FL (USA)
RAI-CDCC-

Radiyyi Institut, Leningrad (USSR)
RI-

Radio Corp. of America, Camden, NJ
RCA-MO-BB-S-
A-
MRO-
AEPG-

Radio Corp. of America, Harrison, NJ. Direct Energy Conversion Dept.
RCA-

Radio Corp. of America, Lancaster, PA
TL-

Radio Corp. of America, Moorestown, NJ
RCA-MO-
MOBBS-

Radio Corp. of America, Moorestown, NJ. Missile and Surface Radar Div.
RCA-MO-TR-
RCA-BRT-
MO-
RCA-MO-S-

Radio Corp. of America, Princeton, NJ. RCA Labs. Div.
RDB-NE-
TLE-

Radio Corp. of America, Princeton, NJ., Astro-Electronics Div.
AED-R-
QTR-

Radio Sciences Co., Lowell, MA
RSCR-

Radiochemistry Consultant Group, Vaestra Froelunda (Sweden)
RCG-

Rairchild Camera and Instrument Corp., Syosset, NY
ORD-AP-

Ramo-Wooldridge Corp. Aeronautical Research Lab., Los Angeles, CA
ARL-

Ramo-Wooldridge Corp. Control Systems Div., Los Angeles, CA
RW-
TN-

Ramo-Wooldridge Corp. Electronic Research Lab., Los Angeles, CA
ERL-

Ramo-Wooldridge Corp. Guided Missile Research Div., Los Angeles, CA
GM-
GM-TR-

Ramo-Wooldridge Corp., Los Angeles, CA (USA)
RW-GM-
RWC-
RWD-RL-

Ramo-Wooldridge Corp., Los Angeles, CA (USA). Space Technology Labs.

STL-TN-
STL-IBM-
STL-GM-
STL-GM-TN-

Ramo-Wooldridge. Div. of Thompson Ramo Wooldridge Inc.,
Canoga Park, CA
RW-RL-
RWD-RLM-

Raw Materials Operations Office, AEC, Washington, DC
RMO-
RMOO-continued as RMO

Raytheon Co., Bedford, MA (USA)
RMC-FR-

Raytheon Co., Waltham, MA (USA)
RMC-GIER-
RMC-

Raytheon Co., Waltham, MA. Research Div.
S-
ARCRL-TR-

Raytheon Mfg. Co., Bedford, MA. Missile Systems Div.
RMC-BR-

Reaction Motors, Inc., Rockaway, NJ
RMI-

Reactive Metals, Inc., Ashtabula, OH
RMI-

Reactor Centrum Nederland, Hague
RCN-

Reactor Centrum Nederland, Petten
RCN-
RCN-INT-

Reactor Development and Technology
RDT-STATUS-

Reactor Instituut, Delft, Netherlands
RI-

Reactor Metals, Inc., Ashtabula, OH
IRMI-L-

Reactor Pressure Vessel Fabrication. Skoda Works, Pilsen
(Czechoslovakia)
NUCLEX-

Reaktor A.G., Wurenlingen, Switzerland
RAG-

Redstone Arsenal, AL
RL-TR-
RSIC-

Redstone Arsenal, AL. Ordnance Missile Labs.
RD-TR-
RSA/OML-

Regional Comprehensive Health Planning Council, Inc.,
Philadelphia, PA
HRP-

Regional Planning Council, Baltimore, MD (USA)
BTL/RPC-

Rensselaer Polytechnic Inst., Troy, NY
RPI-
RPI-PR-
RPIB-
LINAC-
MathRep-

Rensselaer Polytechnic Inst., Troy, NY. Center for
Technology Assessment
RPI-TA-

Rensselaer Polytechnic Inst., Troy, NY. Plasma Dynamics
Lab
RPDL-

Republic Aviation Corp., Farmingdale, NY (USA)
RAC-EXP-AP-
RAC-PR-
RAC-PPL-TR-
RAC-PPL-
RAC-SR-
RAC-EAR-
RAC-EARMR-
RAC-EASR-
ED-SR-
RAC-
RD-QTR-
SR-S-TR-
MRP-

PCD-
PCD-TR-

Republic Aviation Corp., Farmingdale, NY. Plasma
Propulsion Lab.
SRS(PPL)-
PPL-
PPL-TR-

Republic Aviation Corp., Mineola, NY (USA)
RAC-GMD-

Republic Aviation Corp., Mineola, NY (USA). Missile Systems
Div.
RAC-MSD-

Republic Aviation Corp., Mineola, NY. Missile Systems Div.
MSD-

Research Advisory Inst., Newport Beach, CA
RAI-

Research Analysis Corp., Bethesda, MD (USA)
RAC-SP-
RAC-TP-

Research Analysis Corp., McLean, VA (USA)
RAC-R-
RAC-T-
RAC-TP-
RAC-CR-

Research Chemicals, Inc., Burbank, CA
RC-

Research Establishment Risoe, Roskilde (Denmark)
RISO-I-
RISO-
DTH-LBM-TR-

Research Inst. for Fundamental Physics, Kyoto Univ. (Japan)
RIFP-

Research Inst. for Mathematical Sciences, Kyoto (Japan)
RIMS-

Research Inst. of National Defence, Stockholm (Sweden)
FOA-P-
FOA-B-
FOE-B-
ESA-CR-

Research Triangle Inst., Durham, NC (USA)
RTI-RM-
RTI-FR-
RTI-

Research Triangle Inst., Durham, NC. Operations Research
and Economics Div.
R-OU-
RTI-R-OU-

Research and Advanced Development Div., Avco Corp.
EEDTR-T-

Research and Development Board, Washington, DC
RDB-
RDB-MT-
YI-

Research and Development Board, Washington, DC. Ad Hoc
Group on Reliability of Electronic Equipment
RDB-EL-

Research and Development Board, Washington, DC. Committee
on Fuels and Lubricants
FRO-

Research and Development Branch, Industrial Group,
Capenhurst Works, United Kingdom Atomic Energy Authority,
Capenhurst, Ches. (England)
RDB(Cap)/TN-

Research and Development Branch, Industrial Group,
Windscale Works, Dept. of Atomic Energy, Windscale, Cumb.
(England)
RDB(W)/TN-

Research and Technology Div. Air Force Aero-Propulsion
Lab., Wright Patterson AFB, OH
APL-TDR-

Research and Technology Div. Air Force Materials Lab.,
Wright-Patterson AFB, OH
AFML-
NL-TDR-

Research and Technology Div. Air Force Weapons Lab.,
Kirtland Air Force Base, NM
RTD-TDR-

Research and Technology Div. Eglin AFB, FL
ATL-TR-

Research and Technology Div. Systems Engineering Group,
Wright-Patterson AFB, OH
SEG-

Resource Management Corp., Bethesda, MD
RMC-UR-

Resource Planning Associates, Cambridge, MA (USA)
RA-

Resources Agency of California, Sacramento (USA)
PRO-

Rheinische Friedrich-Wilhelms-Universitat, Bonn.
SM-

Rhode Island Statewide Planning Program, Providence, RI
RISPP-TR-

Rhode Island Univ., Kingston (USA)
OWRR-A-

Rhode Island Univ., Kingston (USA). Dept. of Electrical
Engineering
URI-

Rhode Island Univ., Kingston (USA). Div. of Engineering
Research and Development.
URI-

Rhodes and Bloxson, Canoga Park, CA (USA)
R-B-

Rice Univ., Houston, TX. Department of Mechanical
Engineering
AAR-

Rice Univ., Houston, TX. Dept. of Electrical Engineering
EE-TR-

Richland Operations Office, AEC
RLC-
RLC-SA-

Rieckensky (V.E.), Technical Translations, Balsham,
Cambridge (UK)
VR-

Rijksverdedigingsorganisatie TNO, Rijswijk (Netherlands).
Chemisch Lab. TNO
TNO-CL-

Rijksverdedigingsorganisatie TNO, Rijswijk (Netherlands).
Medisch Biologisch Lab. TNO
TOCK-
DREO-

Rijksverdedigingsorganisatie TNO, Rijswijk (Netherlands).
Technologisch Lab.
TNO-TL-

Rijkswaterstaat Directie Waterhuishouding en Waterbeweging,
The Hague (Netherlands). Mathematische-Fysische Afdeling
MFA-

Rikkyo Univ., Yokosuka Japan. Inst. for Atomic Energy
IAERU-

Rio de Janeiro Univ. (Brazil). Coordenacao dos Programmas
de Pos-Graduacao de Engenharia
COPPE-TP-

Rio de Janeiro Univ. (Brazil). Inst. de Fisica
EAV-

Rio de Janeiro Univ. (Brazil). Instituto de Biofisica
RHL/WP-

Rio de Janeiro Univ. (Brazil). Coordenacao dos Programas de
Pos-graduacao de Engenharia
UFRJ-COPPE-PEN-
INIS-BR-

Rio de Janeiro Univ. (Brazil). Inst. de Fisica
FIN-
UFRJ-DEN-
UFRJ-IF-

Risoe National Lab., Roskilde (Denmark)
RISO-R-
RISOE-R-
RISO-FGP-R-

Riverside Research Inst., New York (USA)
RRI-F-
RRI-T-

Road Research Lab., Crowthorne (England)
RRL-LR-

Robert A. Taft Sanitary Engineering Center, Cincinnati, OH
SEC-TR-
SEC-TR-A-
SEC-TR-R-

Rochester. Univ., NY
SDC-
UMBC-
II-
UR-
UR/3490/LCP-

Rochester. Univ., NY. Nuclear Structure Research Lab.
UR-NSRL-

Rock Island Arsenal Lab., IL
ES-(see RIA-ES-(yr)-)
RIA-
RIA-ES-

Rocket Propulsion Establishment, Westcott (UK)
RPE-TM-
RPE-TN-

Rocketdyne Div., North American Aviation, Inc., Canoga
Park, CA
AL-
R-
RR-

Rocketdyne, Canoga Park, CA (USA)
NAA-R-
RI/RD-

Rockwell Hanford Operations, Richland, WA
RHO-BWI-C-
RHO-BWI-CD-

Rockwell Hanford Operations, Richland, WA. Atomics
International Div
RHO-LD-
RHO-CD-
RHO-ST-
RHO-SA-
RHO-BWI-
HELD-TI-LME-
RHO-BWI-ST-
RHO-C-
RHO-BWI-LD-
RHO-BWI-SA-

Rockwell International Corp., Anaheim, CA. Electronics
Research Div.
CTI-

Rockwell International Corp., Canoga Park, CA (USA)
AI-BD-ERDA-
DWP-
NSA-
NMP-
QFP-
FDP-

Rockwell International Corp., Canoga Park, CA (USA). Energy
Systems Group
RLO/SFM-
ESG-
ESG-DOE-

Rockwell International Corp., Canoga Park, CA. Atomics
International Div.
AI-DOE-

Rockwell International Corp., Canoga Park, CA. Rocketdyne
Div.
R-

Rockwell International Corp., Golden, CO (USA). Energy
Systems Group
CD-

Rockwell International Corp., Golden, CO (USA). Rocky Flats
Plant
RFP-CD-
RFP-ABST-

Rockwell International Corp., Los Angeles, CA. Los Angeles
Aircraft Div.
TFD-

Rockwell International Corp., Richland, WA (USA). Energy
Systems Group
RHO-F-

Rockwell International Corp., Richland, WA (USA). Rockwell
Hanford Operations
RHO-MA-
RHO-HS-CSD-
RHO-BW-SA-
RHO-HS-ST-
RHO-HS-SR-
RHO-WM-SA-
RHO-BW-CR-
RHO-BW-SR-
RHO-BW-EV-

RHO-RE-SA-
RHO-WM-SR-
RHO-HS-SA-
RHO-RE-ST-
HEDL-MTER-
RHO-SS-SA-
RHO-BW-ST-
RHC-BW-DC-
RHO-QA-VS-
RHC-RE-CR-
RHO-RE-PL-
RHO-RE-SR-
RHO-PB-SR-

Rockwell International Corp., Thousand Oaks, CA. Science Center
SCTR-
SC-

Rockwell International, Newbury, CA. Air Monitoring Center
AMC-

Rocky Mountain Nuclear Power Study Group, Idaho Falls, ID
RMG-

Rogers and Associates Engineering Corp., Salt Lake City, UT (USA)
RAE-

Rohm and Haas Co., Philadelphia, PA
IEL-

Roland Eotvos Univ., Budapest (Hungary) Inst. for Theoretical Physics
ITP-

Rolls-Royce Ltd., Derby (UK)
PNR-

Rome Air Development Center, Griffiss AFB, NY (USA)
RADC-RAL-TM-
RADC-RCEM-TM-
RADC-COMPEN-
RADC-TN-
RADC-TR-
RADC-TM-

Rome Univ. (Italy). Istituto di Fisica
NI-

Rome Univ. (Italy). Laboratory for Fuel Element Treatment, Institute of Pharmaceutical Chemistry
LTEC/Pr-

Rosenblatt (M) and Son, Inc., New York, NY
MR/S-

Rosenstiel School of Marine and Atmospheric Science, Coral Gables, FL. Radar Meteorological Lab.
ML-UM-RSMAS-

Roskilde Universitetscenter (Denmark). Inst. for Studiet af Matematik og Fysik Samt Deres Functioner i Undervisning, Forskning og Anvendelser
IMFUFA-

Royal Aircraft Establishment, Farnborough (UK)
GW/S-
RAE-TR-
TM-AERO-
TR-
RAE-TM-SPACE-
TRC-BR-

Royal Armament Research and Development Establishment, Fort Halstead (England)
RARDE-
RARDE-E-
RARDE-MEMO-
RARDE-TR-

Royal College of Forestry, Stockholm (Sweden). Dept of Reforestation
SHS-IFSY-RU-

Royal Greenwich Observatory, Hailsham (UK)
NAO-TN-

Royal Inst. of Tech., Stockholm (Sweden)
SKI-PROJ-B-
TRITA-HFL-

Royal Inst. of Tech., Stockholm (Sweden). Div. of Plasma Physics
PH-
TRITA-EPP-

Royal Inst. of Tech., Stockholm (Sweden). Dept. of Mechanics
TRITA-MEK-

Royal Inst. of Tech., Stockholm (Sweden). Dept. of Water Resources Engineering
TRITA-VAT-

Royal Melbourne Inst. of Tech. (Australia)
RMIT-

Royal Military Coll. of Science, Shrivenham (UK)
RMCS-R-
ARDG(E)-
RMCS-Report-

Royal Naval Coll., Greenwich, (UK)
RNC/NS/TM-
RNC-NS-TM-

Royal Naval Personnel Research Committee, London, England
SMS-
DRIC-BR-

Royal Netherlands Aircraft Factories Fokker, Schiphol-Doot. Space Div.
FOK-RV-

Royal Netherlands Meteorological Inst., De Bilt
KNMI-
KNMI-WR-

Royal Ordnance Factory, Chorley (England)
DCROF-

Royal Radar Establishment, Malvern, England
RRE-TRANS-
RRE-TN-

Royal Research Corp., Hayward, CA
RRC-

Royal Signals and Radar Establishment, Malvern (UK)
RSRE-MEMO-

Ruhr Univ., Bochum (Germany, F.R.). Inst. fuer Astronomie.
RUB-AI-

Rumanian Committee for Nuclear Energy, Bucharest
AL-

Rural Cooperative Power Association, Elk River, MN
JAT-

Rural Electrification Administration, Washington, DC
USDA-REA-ES(AOM)-

Rural Electrification Administration, Washington, DC. Management Services Div.
REA-Bull-
EIS-ND-
EIS-CO-
EIS-IA-

Rutgers Univ., New Brunswick, NJ. Dept. of Physics
TR-

Rutgers Univ., New Brunswick, NJ. School of Chemistry
A-

Rutherford Appleton Lab., Chilton (UK)
TUHEL-
SNS-PS-N-

Rutherford High Energy Lab., Chilton, England
RPP-
RPP/NS-
RPP/A-
RPP/C-
RPP/T-
EPIC/MC-
RL-(yr)-

Ryan Aeronautical Co., San Diego, CA (USA)
RYAC-
G-

S

S.H.E. Corp., San Diego, CA (USA)
SHE-

SAAB Aktiebolag, Linköping (Sweden)
Saab-TN-

SDK Ingenieurunternehmen fuer Spezielle Statik, Dynamik und Konstruktion, Loerrach (Germany, F.R.)
SDK-Ber-

SINTEF, Trondheim (Norway)
NTNF/B-
BIOS/WR-

STD Research Corp., Arcadia, CA (USA)
STD-UP-
STDR-

STD Research Corp., Pasadena, CA
STD-

STUB Samarbejdsgruppen for Teknologisk Udvikling af Biogas,
Glostrup (Denmark)
STUB-

Saarberg-Hoelter-Unwelttechnik G.m.b.H., Saarbruechken
(Germany, F.R.)
ENV/SEM-

Safety Committee, Manhattan District
SM-

Safety in Mines Research Establishment, Buxton (England)
SMRE-RR-

Safety in Mines Research Establishment, Sheffield (UK)
SMRE-Trans-

Sah (C T) Associates, Urbana, IL
SAHAS-

Saha Inst. of Nuclear Physics, Calcutta (India)
SINP-TH-

Saigon Univ. (South Vietnam). Dept. of Physics
KHYL-

Salisbury Coll. of Advanced Education (Australia)
SCAE-OP-

Salt Lake Area Office, Salt Lake City, UT
SLAQ-TM-

San Calixto, Observatory La Paz (Bolivia)
PUB-

San Francisco Operations Office, AEC
SAN-
USCL-
SAN-ERDA-
SAN/(Contract)-

San Francisco State Coll., CA. Frederic Burk Foundation
Research Center
FBFRC-TR-

Sanders Associates Inc., Nashua, NH, Electro-Optics Div.
YWN-

Sanders Nuclear Corporation, Nashua, NH
SNC-

Sandia Corp., Albuquerque, NM (USA)

AEC-AFSWP-TP-
AEC-AFSWP-TP-B-
AEC-AFSWP-TP-C-
AEC-AFSWP-TP-F-
AEC-AFSWP-TP-FS-
AEC-AFSWP-TP-H-
AEC-AFSWP-TP-T-
AEC-AFSWP-TP-W-
RS-
SAND-
SC-M-
SC-ANSIC-
SC-CR-
SC-DW-
SC-PR-
SC-QAA-
SC-T-
SC-TM-(see also TM)-
SC-WD-
SCDC-
SCDE-
SCDR-
SCL-T-
SCR-
SCRB-
SCS-
SCTM-
SMD-
SMUPA-NR-
SRDB-
ZP-
HWT-
DS-
TM-
DC-

Sandia Corp., Livermore Lab., Livermore, CA
SCL-
SCL-CR-
SCL-DC-
SCL-T-
SCL-TN-

Sandia National Labs., Albuquerque, NM (USA)
TTC-
SC-B-
SC-RR-
SL-
SLMS-

329 TID-85

Science Applications, Inc., La Jolla, CA

SLA-
SC-ARPI-
SC-SR-
SAND-
NUREG-SAND-
SC-WC-
IAEA-SR-

Sandia National Labs., Livermore, CA (USA)

RFP-EG-
SLL-
SCL-M-
SCL-SR-
SCL-WD-
SLL-DR-
SLR-DR-
RS-II-

Sao Paulo Univ. (Brazil). Centro de Medicina Nuclear
CMN-PUB-

Sao Paulo Univ. (Brazil)
CMN-

Sao Paulo Univ. (Brazil). Instituto de Energia Atomica
CNEN-IEA-
IEA-
IEA-INF-
IEA/RQ-
IEA-TI-

Sao Paulo Univ. (Brazil). Instituto de Fisica
FIUSP-P-
IFUSP-P-

Sargent and Lundy, Chicago
SL-
SL-TR-

Saskatchewan Dept. of the Environment, Regina (Canada)
TWPFH-

Saskatchewan Research Council, Saskatoon (Canada)
ERP/ERL-
SRC-C-

Saskatchewan Univ., Saskatoon. Saskatchewan Accelerator
Lab.
SAL-

Savannah River Ecology Lab., Aiken, S. C.
SREL-
SRD-NERP-

Savannah River Lab., Aiken, SC
DP-CFCT-
DP-CFP-
GJBT-

Savannah River Operations Office, AEC
SR-1-
SR-
SRD-
SRW-T-
US-
SRD-TWN-

Scandpower A/S, Oslo (Norway)
SCP-R-

Schafer (W.J.) Associates, Inc., Wakefield, MA (USA)
WJSA-

Schenectady Operations Office, AEC
SNY-LEJ-
SO-
SO-INT-
SOND-
SOD- continued as SO-

School of Aerospace Medicine, Brooks AFB, TX
SAM-Review-
SAM-TDR-
SAM-TR-
SAM-TT-R-

School of Aviation Medicine, Randolph AFB, TX
AF-SAM-

Science Applications, Inc., Albuquerque, NM
SAI-

Science Applications, Inc., Boulder, CO (USA). Plasma
Research Inst.
PRI-

Science Applications, Inc., Boulder, CO. Laboratory for
Applied Plasma Studies
LAPS-

Science Applications, Inc., La Jolla, CA (USA). Applied

Plasma Physics and Technology Div.
SAI/APPAT-

Science Applications, Inc., LaJolla, CA
SAI-

Science Applications, Inc., McLean, VA
SAI-

Science Applications, Inc., Oak Ridge, TN (USA)
SAI/OR-
SAI/DWI-

Science Applications, Inc., Oakland, CA
SAI-FR-

Science Applications, Inc., Palo Alto, CA (USA)
SAI-MLM-
SAI/SR-

Science Research Council, Chilton (UK). Rutherford Lab.
RHEL/M/A-
RHEL/M/H-
RHEL-
RL-
EPIC-WP-
N/INJ-

Science Research Council, Daresbury (UK). Daresbury Lab.
DL/SRF/R-
DL/NSF/R-
DL/NSF/TM-
DL/SRF/TM-
DL/SCI/TM-
DL/NSF/P-
DL/SRF/P-
DL/NUC/TM-

Science Research Council, London (England)
RLN-

Science Research Council, Slough, England. Appleton Lab.
UAG-

Scientific Electronics, Inc., Huntsville, AL
AFWL-TR-

Scientific Research Atomic Reactor Inst., Melekes (USSR)
SRARI-P-
NIAR-
NIAR-P-
SRARI-

Scientific Research Instruments Corp., Baltimore, MD
SRIC-

Scientific Translation Service, Santa Barbara, CA
NASW-

Scott Environmental Technology Inc., Plumsteadville, PA
SET-

Scottish Research Centre, East Kilbride (Scotland)
SRRC-

Scripps Institution of Oceanography, La Jolla, CA (USA)
SIC-
SIG-Ref-
INR-TR-

Scripps Institution of Oceanography, San Diego, CA. Marine
Physical Lab
MPL-U-
SIG-REF-

Seattle Office of Management and Budget, WA. Solid
Waste/Methanol/Ammonia Project
SWAP-

Seaworthy Engine Systems, Inc., Essex, CT
RO-

Seigler Corp., Inglewood, CA
SSTG-

Selenia S. P. A. Rome, Italy
ELDO-TR-
Rept-RT-

Sentrallinstitut for Industriell Forskning, Blindern,
Norway
SI-Publ.-

Sentrallinstitut for Industriell Forskning, Oslo (Norway)
SI/O-
SI-R-

Serendipity Associates, Chatsworth, CA
TR-

Service Central de Protection contre Les Rayonnements

Ionisants, 78 - Le Vesinet (France)

SCPRIA-
SCPRI-RM-
SCPRI-RT-

Services D'Electronique de Saclay, France
SES-PUB-SEG-

Servomechanisms, Inc., Goleta, CA
SMIR-

Shannon and Wilson, Inc., Seattle, WA (USA)
SHANW-MP-

Shape Air Defense Technical Center, Hague
SADTC-

Sharples Corp., Philadelphia, PA
59A-HSB-

Shell Chemical Corp. Industrial Chemicals Div., NY
SC-

Shell Development Co., Emeryville, CA
S-

Ship Structure Committee, Washington, DC
SSC-

Shock Hydrodynamics, Sherman Oaks, CA (USA)
SHI-
SHI-C-

Sickles (F. W.) Co., Chicopee, MA
AM-

Sidney Univ. School of Physics
ER-
TR-

Siemens, A. G., Erlangen (Germany, F.R.)
BMFT-FBK-
BMFT-FB-T-

Sigma, Lutín (Czechoslovakia)
SIGLUT-P-

Signal Corps Engineering Labs., Fort Monmouth, NJ (USA)
SEL-TM-M-
SCEL-
SCEL-E-
SCEL-M-
SCEL-T-

Silverstein (Calvin), Baltimore, MD
SIL-

Skoda Works, Pilsen (Czechoslovakia)
ZJE-

Skogshoegskolan, Garpenberg (Sweden). Dept. of Operational
Efficiency
SHS-IFST-RU-

Skogshoegskolan, Stockholm (Sweden). Institutionen foer
Skogsgenetik
SHS-IST-STENC-

Skogshoegskolan, Umeaa (Sweden)
SHU-IFSY-RU-

Smith (A. O.) Corp. Administration Research, and
Engineering Labs., Milwaukee, WI
ARL-HE-

Smith (A. O.) Corp., Milwaukee, WI
AD-

Smith (A. O.) Corp., Milwaukee, WI. Ceramic Research Lab.
CRL-HTC-
CRL-HTC-Topical-

Smith (A. O.) Corp., Milwaukee, WI. Long Range Research
Lab.
LRR-

Smith (E.H.) and Co., Silver Spring, MD (USA)
SMITH-
SMITH-MP-

Smithsonian Astrophysical Observatory, Cambridge, MA
SAO-
SAO-SR-

Smyth Research Associates, San Diego, CA
SRA-

Societa Ricerche Impianti Nucleari, Saluggia (Italy)
M-

Societa Ricerche Impianti Nucleari, Saluggia (Italy).
Centro Ricerche Nucleari
SORIN-

Societe Belge pour l'Industrie Nucleaire, Brussels (Euratom translation)
BN-
PRP/GC/P-

Societe Franco-Americaine de Constructions Atomiques (FRAMATOME), 92 - Courbevoie (France)
FRAMATOME-CONF-
FRAMATOME-R-

Societe Nationale Industrielle Aerospatiale, 75 - Paris (France)
SNIAS-

Societe Technique pour l'Energie Atomique (Technicatome). Centre d'Etudes Nucleaires de Saclay, 91 - Gif-sur-Yvette, France
TECHNICATOME-CONF-

Societe d'Applications Generales d'Electricite et de Mecanique, Paris (France)
SA-

Societe d'Etudes, de Recherches et d'Appliccations pour l'Industrie, Brussels (Belgium)
SERAI-

Societe des Accumulateurs Fixes et de Traction, Romainville (France). Section Aerospatiale.
DT/SAS-
ESA-CR(P)-

Society for Technical Communication, Washington, DC (USA)
STC-

Society of Automotive Engineers, Inc., Warrendale, PA (USA)
SAE/SP-

Society of Petroleum Engineers (AIIME), Dallas, TX (USA)
SPE-

Sola Basic Industries, Goldsboro, NC. Hevi-Duty Electric Div.
ESR-

Solar Aircraft Co., San Diego, CA
RDR-
SD-
SO-

Solar Energy Center, Cape Canaveral, FL
FSEC-

Solar Energy Information Services, San Mateo, CA
SEIS-

Solar Energy Research Inst., Golden, CO (USA)
SERI/CP-
SERI/PR/(Contract No.)-
SERI/STR-
SERI/SSP-
SERI/MR-
SERI/TP-
SERI/TR-
SEPI-
SERI/RR-
SERI/PR-
SERI/SP-
SERI-TP-

Solar Thermal Test Facilities Users Association, Albuquerque, NM (USA)
STTFUA-

Solar, San Diego, CA
SOLAR-RDR-

Solar, San Diego, CA. Div. of International Harvester Co.
ER-

Solarex Corp., Rockville, MD
SX-

Solid State Radiations, Inc., Los Angeles, CA (USA)
SSRI-

Solitron Devices, Inc., Riviera Beach, FL
DCN-LQ-
DCN-LU-

South Bend Urban Observatory, IN
UO-LCCM-SOB-

South Carolina Univ., Columbia. College of Engineering
USC-Q-

South Dakota Univ., Vermillion. Business Research Bureau
USD/BRB-ELCC-

South of Scotland Electricity Board, Glasgow (UK)
SSEB-Bib-

Southampton Univ. (UK)
AASU-

331 TID-85 Space Technology Labs., Inc., Los Angeles,

Southeastern Radiological Health Lab., Montgomery, AL
BRH/SERHL-

Southeastern Wisconsin Health Systems Agency, Inc., Milwaukee
HRP-

Southern Illinois Univ., Edwardsville (USA). Center for Urban and Environmental Research and Services
CUERS-Report-

Southern Interstate Nuclear Board, Atlanta, GA
SR-

Southern Methodist Univ., Dallas, TX. Dept. of Statistics
THEMIS-SMU-TR-

Southern Nuclear Engineering, Inc., Dunedin, FL
SNE-

Southern Oklahoma Development Association, Ardmore Air Park. District Health Council
HRP-

Southern Research Inst., Birmingham, AL
SRIB-
SORI-EAS-
SORI-

Southern Solar Energy Center, Atlanta, GA (USA)
SSEC/SP-
SSEC/TP-
SSEC/WP-
SSEC/PR-

Southern Universities Nuclear Inst., Faure (South Africa)
SUNI-

Southwest Center for Advanced Studies, Dallas, TX
SCAS-

Southwest Research Inst., San Antonio, TX (USA)
SRI-DSR-
SWRI-
SWRI-RS-
SWRI-AW-

Southwest Research Inst., San Antonio, TX (USA). Mobile Energy Div.
SWRI-MED-

Southwest Research Inst., San Antonio, TX. Army Fuels and Lubricants Research Lab.
AFRLRL-

Southwest Research Inst., San Antonio, TX. Dept. of Aerospace Propulsion Research
RS-

Southwest Research Inst., San Antonio, TX. Dept. of Automotive Research
SWRI-AR-

Southwest Research Inst., San Antonio, TX. Vehicle Emissions Research Lab.
SWRI-AR-

Southwestern Radiological Health Lab., Las Vegas, NV
SWRHL-
PHEP-

Space Disturbances Lab., Boulder, CO
ESSA-TR-ERL-
SDL-

Space Sciences Inc., Waltham, MA
SSI-

Space Systems Div., Inglewood, CA (USA)
SSD/SSVJ-
SSD/SSZJQ-
SSD-SSZM-
SSD-WDLA-
SSD-SSRTP-
SSD-SSP-
WDLPS-

Space Systems Div., Los Angeles Air Force Station, CA
SSD-TR-

Space Technology Labs., Inc., Canoga Park, CA
STL-

Space Technology Labs., Inc., Los Angeles, CA
AFBMD-
EM-
GM-
STL-B-
STL-GM-TR-
STL-TP-

TN-
Space Technology Labs., Inc., Los Angeles, CA. Electronic Lab.
GM-TN-
Space Technology Labs., Inc., Los Angeles, CA. Physical Research Lab.
GM-TR-
TR-
Space-General Corp., El Monte, CA (USA)
SGC-TN-
SGC-
Spacetic Inc., Bedford, MA
SPACETAC-
Speer Carbon Co., Research Lab., Niagara Falls, NY
SCC-
Sperry Gyroscope Co., Great Neck, NY (USA)
SPERRY-AB-
SGC-CA-
SPERRY-
SPERRY-EB-
SPERRY-WA-
SPERRY-CA-
SPERRY-NA-
CA-
HB-
Sperry Gyroscope Co., Great Neck, NY. Electronic Tube Div.
RADC-TDR-
NA-
Sperry Rand Corp., Long Island City, NY. Ford Instrument Div.
FD-
Sperry Rand Research Center, Sudbury, MA
SRR-
SRR-CA-
SRR-RR-
Sperry Research Center, Sudbury, MA (USA)
SRC-CA-
SRC-RR-
Springfield Armory, Springfield, MA
SA-TR-
Squier Signal Lab., Fort Monmouth, NJ
M-
Staatliche Zentrale fur Strahlenschutz, Berlin (East Germany)
SZS-
Staatliches Amt fuer Atomsicherheit und Strahlenschutz, Berlin (East Germany)
SAAS-
TGL-
Staatliches Amt fuer Atomsicherheit und Strahlenschutz, Berlin (German Democratic Republic)
SAAS-Mitt-
Stack Gas Problem Working Group, AEC
AIRC-Misc.-
Standard Oil Development Co., Elizabeth, NJ
SOA-
SOD-
SON-
PKN-
Standard Oil Development Co., Esso Labs., Linden, NJ
RL-3M-
SDA-
SOD-PKN-
Standards Association of Australia, North Sydney
SAA-DR-
Stanford Linear Accelerator Center, CA (USA)
SLAC/AP-
SLAC-CN-
SLAC/FSDG-
CPT-
SLAC-
SLAC-TN-
SLAC-TRANS-
IC/HEMP-
PEP-NOTE-
Stanford Research Inst., Arlington, VA (USA)
JSR-
Stanford Research Inst., Arlington, VA. Strategic Studies Center

SSC-TN-

Stanford Research Inst., Menlo Park, CA (USA)
SRI-PYD-
SRI-MU-
SRI-P-ETU-TR-
SRI-PGU-
SRI-PHU-
SRI-PL-TR-
SRI-RM-
SRI-TN-
SRI-P-MU-
SRI-GU-
SRI-GO-
SRI-IM-
SRI-ETU-
SRI-PU-
SRI-GSU-
SRI-JANGLE-
SRI-P-SU-
SRI-CU-
SRI-FGU-
SRI-EO-
SRI-P-IMU-
SRI-SED-RM-
SRI-BO-
SRI-D-
SRI-SA-
AFCRL-GRD-TR-
AR-
BRH/DMRE-
GLM-
GO-
SED-RM-
SRI-
SRI-IU-
SRI-SU-
SRI-TR-
SRIA-
HEDL-SRI-
DNA-
MPR-
OAD-RM-
OAP-TN-
OCD-OS-
TR-
TRC-
SRI-JSR-
SRI-P4U-
PEN-
SRI-MP-
SRI-EGU-TN-
SRI-EGU-
SRI-P-
OSR-TN-
OSR-TR-
AIF/NESP-
ECU-
NIH/NHLI-
EPA-
SRI-JWR-
SRI-FR-
CSSP-
SRI-CRESS-
SRI-TN-
Stanford Research Inst., Menlo Park, CA (USA). Poulter Labs.
SRI-GD-
Stanford Research Inst., Menlo Park, CA. Center for Resource and Environmental Systems Studies
CRESS-
Stanford Research Inst., Menlo Park, CA. Strategic Studies Center
SSC-TN-
Stanford Univ., CA (USA)
STAN/U/TR-
STAN-SR-
LOG-E-
CS-CS-
CS-
DMS-
SUDAER-
Stanford Univ., CA (USA). Energy Modeling Forum
EMF-
Stanford Univ., CA (USA). Petroleum Research Inst.
SUPRI-TR-
Stanford Univ., CA (USA). Radioscience Lab.
STAN/U/TR/S-
STAN/U/S-
STAN/U/SEL-
Stanford Univ., CA (USA). Stanford Electronics Labs.
STAN-SEL-TR-
SU-SEL-
Stanford Univ., CA. Aerosol Lab.
SALR-

Stanford Univ., CA. Biophysics Lab.
BL-

Stanford Univ., CA. Center for Materials Research
CMR-

Stanford Univ., CA. Dept. of Aeronautics and Astronautics
SUDAAR-

Stanford Univ., CA. Dept. of Civil Engineering
SU-
CE-TR-

Stanford Univ., CA. Dept. of Computer Science
STAN-CS-

Stanford Univ., CA. Dept. of Material Science
SU-DMS-
PR-

Stanford Univ., CA. Dept. of Physics
SU-ITP-

Stanford Univ., CA. Edward L. Ginzton Lab.
GL-

Stanford Univ., CA. Electron Devices Lab.
SEL-

Stanford Univ., CA. High Energy Physics Lab.
HEPL-
HEPL-TN-
ITP-
ML-HEPL- (see HEPL)

Stanford Univ., CA. High Temperature Gasdynamics Lab.
HTGL-
HIGL-

Stanford Univ., CA. Inst. for Energy Studies
IES-A-

Stanford Univ., CA. Inst. for Plasma Research
SAR-
SU-AA-
SU-IPR-
SU-TPR-
SUPR-
SUIPR-
SU-SUIPR-

Stanford Univ., CA. Inst. of Theoretical Physics
ITP-

Stanford Univ., CA. Microwave Lab.
SU-ML-
ML- (see also HEPL)
NR-

Stanford Univ., CA. Nuclear Technology Lab.
SU-

Stanford Univ., CA. Program in Engineering-Economic
Planning.
EEP-

Stanford Univ., CA. Radioscience Lab.
SASR-
SR-
SU-TR-

Stanford Univ., CA. Stanford Geothermal Program
SGP-TR-

Stanford Univ., CA. Systems Optimization Lab.
SOL-

State Univ. of New York, Albany. Atmospheric Sciences
Research Center
ASRC-SUNY-Pub-

State Univ. of New York, Buffalo. Science and Engineering
Library
SEL-BIB-

State Univ. of New York, Stony Brook
SAR-
TR-

State Univ. of New York, Stony Brook (USA). Dept. of
Physics
SSRL-
NTG-

State Univ. of New York, Stony Brook. Coll. of Engineering
and Applied Sciences
SUNYSB-NUREG-

Statens Byggeforskningsinstitut, Hoersholm (Denmark)
SBI-R-
SBI-

Statens Geotekniska Inst., Linköping (Sweden)

333 TID-85 Stiftelsen for Varmeteknisk Forskning,

SGI-

Statens Industriverk, Stockholm (Sweden)
SIND-PM-
SIB-R-
SIND-
SIB-D-
SIB-T-

Statens Inst. foer Byggnadsforskning, Stockholm (Sweden)
SIB-M-

Statens Inst. for Straalehygiene, Oslo (Norway)
SIS-
SIS-R-

Statens Kaernkraftinspektion, Stockholm (Sweden)
SKI-

Statens Kaernkraftsinspektion, Stockholm (Sweden)
SKI-PSE-
AAGESTA-

Statens Naturvaardsverk, Stockholm (Sweden)
SNV-PM-

Statens Planverk, Stockholm (Sweden)
SPV-
SP-PROM-

Statens Provningsanstalt, Stockholm (Sweden)
SP-MET-
SP-RAPP-

Statens Raad foer Byggnadsforskning, Stockholm (Sweden)
BEFO-
SIB-
SIB-G-
BFR-G-
BFR-T-

Statens Straalskyddsinstitut, Stockholm (Sweden)
SSI-A-
SSI-K-

Statens Vattenfallsverk, Stockholm (Sweden)
SV-FUD-

Statens Vattenfallsverk, Vaellingby (Sweden)
AVESTA-PROJ-
SV-SOL-

Statens Vattenfallsverk, Vaellingby (Sweden). Projekt KOL-
HAELSA-MILJOE
KHM-I-
KHM-TR-

States Marine Lines, Inc., Yorktown, VA
TODD/SML-NSS-

Stevens Inst. of Tech., Hoboken, NJ (USA)
SIT-SC-
SIT-
SIT-P-

Stevens Inst. of Tech., Hoboken, NJ. Dept. of Mechanical
Engineering
ME-RT-
ME-TR-

Stichting Energieonderzoek Centrum Nederland, Petten
ESC-
BME-TR-RES-
ECN-ESC-

Stichting Energieonderzoek Centrum Nederland, Petten.
Bureau Energie Onderzoek Projekten
BEGP-

Stichting Energieonderzoek Centrum Nederland, Petten.
Energie Studie Centrum
ESC-WR-

Stichting Mathematisch Centrum, Amsterdam (Netherlands)
MC-TW-

Stichting voor Fundamenteel Onderzoek der Materie, Jutphaas
(Netherlands). Inst. voor Plasma-Fysica
Rijnhuizen-ASR-
Rijnhuizen-

Stichting voor Fundamenteel Onderzoek der Materie, Utrecht
IR-

Stiftelsen foer Vaarmeteknisk Forskning, Studsvik (Sweden)
STUDSVIK/H-
STUDSVIK-EK-

Stiftelsen for Varmeteknisk Forskning, Studsvik (Sweden)
SVF-

Stockholm Univ. (Sweden). Dept. of Meteorology
DM-
MISU/IMI-DM-

Stockholm Univ. (Sweden). Fysiska Institutionen
AFR-

Stockholm Univ. (Sweden). Inst. of Physics
USIP--

Stockholm Univ. (Sweden). Nationalekonomiska Inst.
FFE-
USFFE-

Stone and Webster Engineering Corp., Boston, MA
SW-NIKE-X-
SW-MER-
RP-

Stone and Webster Engineering Corp., NY
AE-
SWND-

Strasbourg-1 Univ., 67 (France)
ULPS-

Strasbourg-1 Univ., 67 (France). Centre de Recherches
Nucleaires
CRN-CPR-
CRN-RA-
CRN-VIV-
CRN-CONF-

Strategic Air Command, Offutt AFB, NE (USA)
SAC-ASOP-
SACOP-SM-
SAC-OAR-
SAC-TP-
SAC-OTE-
SAC-MIKE-AC-
SACM-
SACP-

Stredisko Technických Informací Potravinářského Průmyslu,
Prague (Czechoslovakia)
STIPPP-P-

Studsivik Informationssektion, Stockholm, Sweden
STU-U-

Studsvik Energiteknik AB, Nyköping (Sweden)

AE-TPM-BL-
STUDSVIK-VD-
KES-
STUDSVIK/K5-
STUDSVIK-BP-
STUDSVIK-RR-
STUDSVIK-MZ-
STUDSVIK/K2-
KI/STUDSVIK-
STUDSVIK/K1-
STUDSVIK/K3-
STUDSVIK/K4-
STUDSVIK-T2-
STUDSVIK-E2-
SKI-B-
FILTRA-
STUDSVIK-E1-
NE/EPA-
NE/LVR-
STUDSVIK-SD-
STUDSVIK-NW-
NE/SOL-
MXC-
STUDSVIK-NR-
STUDSVIK-NF(P)-
SSI-P-
STUDSVIK-EI-
SAEK-
STUDSVIK-EP-
STUDSVIK-EB-
STUDSVIK-EV-
STUDSVIK/ES-
STUDSVIK/E-
STUDSVIK/E2-
STUDSVIK/E3-
STUDSVIK/EP-

Studsivik Science Research Lab., Nyköping (Sweden)
NFL-

Stuttgart Univ. (TH) (F. R. Germany). Inst. fuer
Plasmaforschung
IPF-

Stuttgart Univ. (TH) (F. R. Germany). Inst. fuer
Kernenergetik
IKE-
IKE-K-
IRS-SB-
SFB-

IKE-S-

Stuttgart Univ. (TH) (F. R. Germany). Inst. fuer Statik
Und Dynamik der Luft- Und Raumfahrtkonstruktionen
ISD-

Stuttgart Univ. (Germany, F. R.). Inst. fuer Plasmaforschung
IPPF-

Stuttgart Univ. (Germany, F. R.). Staatliche
Materialpruefungsanstalt
MPA-

Stuttgart Univ. (TH) (F. R. Germany). Staatliche
Materialpruefungsanstalt
BMFT-TB-RS-
BMT-TB-SR-

Styrelsen foer Teknisk Utveckling, Stockholm (Sweden)
TELUB-TR-
STU-
KKR-
STU-I-

Sundstrand Turbo. Div. of Sundstrand Corp., Rockford, IL
AMF/TD-
S/TD-

Suomen Itsenäisyyden Juhlavuoden 1067 Rahasto (SITRA),
Helsinki (Finland)
SITRA-A-
SITRA-B-

Svejscentralen, Glostrup (Denmark)
SVC-

Svensk Kaernbränslefoersorjning AB, Stockholm
SKBF/KBS-SP-
SKBF/KBS/TR-
SKBF/KBS-INF-
SKBF/KBS-SFR-
SKBF-PLAN-
SKBF/KBS-SP-IR-

Svensk Metanolutveckling AB, Bilavagsguppen Studsvik
(Sweden)
BIL-

Svensk Metanolutveckling AB, Stockholm
SMAB-

Sveriges Geologiska Undersökning, Stockholm
SGU-

Sveriges Lantbruksuniversitet, Alnarp. Biblioteket
SLU-RIC-

Sveriges Lantbruksuniversitet, Garpenberg. Institutionen
foer Skogsteknik
SLU-ISK-

Sveriges Lantbruksuniversitet, Lund. Inst. foer Lantbrukets
Byggnadsteknik
SLU-LBT-

Sveriges Lantbruksuniversitet, Umeaa. Inst. foer
Skogsskoatsel
SLU-ISS-

Sveriges Lantbruksuniversitet, Uppsala (Sweden) Inst. foer
Ekologi och Miljoevaard
SLU-IEM-

Sveriges Lantbruksuniversitet, Uppsala. Dept. of Forest
Products
SIU-IVI-

Sveriges Lantbruksuniversitet, Uppsala. Energy Forestry
Project
EFP-TR-

Sveriges Lantbruksuniversitet, Uppsala. Inst. foer Ekologi
och Miljoevaard
SLU-ESU-TR-

Sveriges Lantbruksuniversitet, Uppsala. Inst. foer
Skogstaxering
SLU-IST-

Sveriges Lantbruksuniversitet, Uppsala. Institutionen foer
Virkeslaera
SLU-IVL-

Sveriges Meteorologiska och Hydrologiska Inst., Norrköping
SMHI-HBF-PM-

Sveriges Meteorologiska och Hydrologiska Inst., Norrköping
(Sweden)
SMHI-RMK-

Sveriges Meteorologiska och Hydrologiska Inst., Stockholm
(Sweden)
MSHI-RHO-
SMHI-RHO-

Sveriges Standardiseringskommission, Stockholm (Sweden)
SMS-ISU-

Swanson Engineering Associates Corp., McMurray, PA (USA)
SEAC-TR-

Swarthmore Coll., PA
SR-

Swedish Board for Technical Development, Stockholm (Sweden)
VES-

Swedish Energy Research and Development, Stockholm
DFE-

Swedish Institute of Agricultural Engineering Ultuna,
Uppsala
JTI-

Swedish Nuclear Data Committee, Stockholm
NE-NYK-
NE-TEKNIK-
KDK-

Swedish Research Councils Laboratory, Nykoeping
LF-

Swedish Rock Mechanics Research Foundation, Stockholm
COL-LU-

Swedish State Power Board, Stockholm
SV-

Swedish Univ. of Agricultural Sciences, Uppsala. Dept. of
Radioecology
SLU-REK-

Swedish Water and Air Pollution Research Lab., Stockholm
IVL-B-

Sydney Univ. (Australia). Civil Engineering Labs.
R-

Sydney Univ. (Australia). Dept. of Mechanical Engineering
CKRL-TN-F-

Sydney, Univ. (Australia). School of Physics
PR-

Sylvania Electric Products Inc., Bayside, NY
B-
BA-
CR-
R-
RD-
SEP-
SEP-(X)-
DCF- (no.)-H
DCF-

Sylvania Electric Products Inc., Bayside, NY. Atomic
Energy Div.
YD-

Sylvania Electric Products Inc., Bayside, NY.
Metallurgical Labs.
YE-

Sylvania Electric Products Inc., Mountain View, CA.
Microwave Physics Lab.
MPL-M-

Sylvania Electric Products Inc., Towanda, PA. Chemical and
Metallurgical Div.
STR-
SYL-

Sylvania Electric Products, Inc., Mountain View, CA (USA).
Electronic Defense Labs.
EDL-
EDL-E-
EDL-N-
EDL-M-

Sylvania Electric Products, Inc., Waltham, MA (USA)
SEP-TR-
SEP-SES-TR-

Sylvania Electronic Systems, Mountain View, CA. Electro-
Optics Organization.
EOO-

Sylvania Electronic Systems, Waltham, MA (USA)
SEPSESE-

Sylvania-Corning Nuclear Corp., Bayside, NY
SCNC-
IR-
DCF-

Synergic Resources Corp., Bala-Cynwyd, PA (USA)
SRC-

335 TID-85 TRW, Inc., Cleveland, OH.

Syracuse Research Corp., NY (USA). Energy Research Center
SRC-TP-

Syracuse Research Corporation, NY
SRC-TR-

Syracuse Univ. Research Inst., NY. Dept. of Chemical
Engineers and Metallurgy
SURI-MET-E-
MET-E-
Met-E-RV-

Syracuse Univ. Research Inst., NY. Dept. of Chemistry
Chem-

Syracuse Univ., NY. Dept. of Physics
SU-

Syracuse Univ., NY. Metallurgical Research Labs.
MET-
METGS-

Syracuse Univ., NY. Research Inst.
SURI-Ch.E.-
SURI-Chem.-
SURI-EE-
ME-
MET-
PHY-

Systan, Inc., Los Altos, CA
Systan-
Systan-D-

System Development Corp., Santa Monica, CA (USA)
SDC-N-DM-
TM-
TM-L-
SDC-TM-

System Planning Corp, Arlington, VA
SPC-

System Sciences, Inc., Bethesda, MD
PTM-

Systems Applications, Inc., San Rafael, CA
EF-
SAI/EF-

Systems Engineering Group, Wright-Patterson AFB, OH (USA)
SEG-TR-

Systems Research Labs, Inc., Dayton, OH
SDL-

Systems, Science and Software, La Jolla, CA (USA)
SSR-R-
SSS-R-

T

TAPCO. Div. of Thompson Ramo Wooldridge Inc., Cleveland,
OH
TM-

TNO Hengelo, Netherlands
TNO-
TNO-LMEC-

TPI, Inc., Beltsville, MD (USA)
TPI/IEA/F-

TRW Defense and Space System, Redondo Beach, CA
TRW-SN-

TRW Energy Development Group, Redondo Beach, CA (USA)
MHD-III-

TRW Equipment Labs., Cleveland, OH
ER-

TRW Equipment Labs., Cleveland, OH. Materials Research and
Development Dept.
MR-

TRW Space Technology Lab., Los Angeles, CA
STL/EM-
STL/TR-

TRW Systems Group, Redondo Beach, CA
RK-CR-
AFMD-TR-
TRW-E-
TRW-

TRW Systems, San Bernadino, CA
ST-

TRW, Inc., Cleveland, OH.

TRW-ER-

Tactical Air Command, Langley AFB, VA (USA)

TAC-TR-
TAC-CA-M-
TAC-AR-LC-
TAC-CONARC-
TAC-M-
TAC-CA-TM-
TAC-CA-WP-

Tampere Univ. of Tech. (Finland)

TTKK-LT-

Tampere Univ. of Technology (Finland). Construction

Economics
TTKK-RTL-

Tampere University of Technology (Finland). Department of

Physics
TUT-RR-

Tandem Accelerator Laboratory, Uppsala, (Sweden)

TLU-

Tata Inst. of Fundamental Research, Bombay, India

TIIR/CR-NE-

Technical Cooperation Program, AEC

AEC-43-

Technical Field Intelligence Agency

FIAT-
FIAT-FR-

Technical Information Center, ERDA

EXEP-
EDM-
NP-
TID-
TID-LS-
ERA-
ERDA-tr-

Technical Information Center, ERDA (assigned to all conferences)

CONF-

Technical Information Center, ERDA. (Used to identify un-numbered (non-ERDA) translations).

NP-tr-

Technical Information Center, Oak Ridge, TN

TID/BERC-
TID/LERC-
TID/MERC-

Technical Information Center, Oak Ridge, TN (assigned to un-numbered SNS reports, Aerojet, WAML, or miscellaneous)

TID/SNG-
TID/SNA-
TID/SNW-
TID/SNM-

Technical Information Service Extension, AEC

AEC-tr-
AEC- (continuation of MDDC-)
AECU-
M-

Technical Information Service, Savannah River Lab

DPSOP-

Technical Oil Mission Microfilms

TOM-

Technical Operations Research, Burlington, MA (USA)

TOI-TO-B-
TO-B-

Technical Operations, Inc., Arlington, MA (USA)

TOI-W-

Technical Operations, Inc., Burlington, MA

SR-
TOI-
TOW-

Technical Research Centre of Finland, Espoo. Semiconductor Lab.

VIT-ENT-

Technical Research Centre of Finland, Espoo. Reactor Lab.

VTT-ENT-

Technical Research Group, NY

TRG-

Technical Univ. of Denmark, Lyngby. Inst. of Electromagnetics

TUD-R-

Technical Univ. of Helsinki, Otaniemi (Finland). Dept. of Technical Physics

TKK-F-A-

Technion-Israel Inst. of Tech., Haifa

MML-
TNSD-P-

Technion-Israel Inst. of Tech., Haifa. Dept. of Physics

TECHNION-PH-

Technion-Israel Inst. of Tech., Haifa. Dept. of

Aeronautical Engineering
TAE-

Technion-Israel Inst. of Tech., Haifa. Dept. of Materials

Engineering
MED-

Technion-Israel Inst. of Tech., Haifa. Energy Engineering

Center
EEC-

Technische Hochschule Aachen (F.R. Germany).

Physikalisches Institut
HMP-
PITHA-

Technische Hochschule Aachen (Germany, F.R.). Lehrstuhl

fuer Experimentalphysik 3B und 3. Physikalisches Inst.
AC-Intern-

Technische Hochschule Darmstadt (Germany, F.R.). Inst. fuer

Elektrische Energieversorgung
THD-EE-P-

Technische Hochschule Darmstadt (Germany, F.R.). Inst. fuer

Flugtechnik
IFD-

Technische Hochschule Hannover (F.R. Germany)

ABS-TMH-

Technische Hochschule Munich (F.R. Germany). Inst. fuer

Mess-und-Regelungstechnik
MRR-

Technische Hochschule Munich (Germany, F.R.).

Physikalisches Institut
FRM-

Technische Hochschule Stuttgart (F.R. Germany). Inst. fuer

Hochtemperaturforschung
IHT-

Technische Hochschule, Darmstadt (West Germany)

EQARD-TR-

Technische Hochschule, Darmstadt (West Germany).

Fachgebiet Uebertragungstechnik.
IND-FB-

Technische Hogeschool Delft (Netherlands)

DMSP-G-
WTHD-

Technische Hogeschool Eindhoven (Netherlands). Afdeling der

Elektrotechniek
EUT-

Technische Hogeschool Eindhoven (Netherlands).

Stralingsbeschermingsdienst
SBD-

Technische Hogeschool, Delft (Netherlands). Dept. of

Aeronautical Engineering
VTH-

Technische Hogeschool, Delft, Netherlands. Dept. of

Aerospace Engineering
VTH-LR-

Technische Hogeschool, Eindhoven (Netherlands). Dept. of

Electrical Engineering
TH-

Technische Univ. Berlin (F.R. Germany)

SFB-MHD-

Technische Univ. Berlin (F.R. Germany). Inst. fuer

Kerntechnik
TUBIK-

Technische Univ. Darmstadt (F.R. Germany). Inst. fuer

Kernphysik
IKDA-

Technische Univ. Hannover (F.R. Germany)

ABS-TUH-

Technische Univ. Hannover (F.R. Germany). Arbeitsgruppe

fuer Bautechnischen Strahlenschutz
ATS-TUH-

PNS-GfK-

Technische Univ. Muenchen (F.R. Germany)
PTU-FRM-
PTHM-FRM-

Technische Univ. Muenchen, Garching (F.R. Germany). Lab.
fuer Reaktorregelung und Anlagensicherung
MRR-P-

Technische Univ. Berlin (Germany, F.R.)
ILR-MITT-

Technische Univ. Muenchen (F.R. Germany). Fachbereich
Medizin
TUM-ME-

Technische Univ. Muenchen (Germany, F.R.). Fachbereich
Elektrotechnik
GSF-A0-

Technische Univ. Muenchen (Germany, F.R.). Lehrstuhl fuer
Raumfahrttechnik
TUM-RT-KB-

Technische Univ., Berlin (West Germany). Inst. fuer Luft
und Raumfahrt
ILR-

Technische Univ., Dresden (German Democratic Republic).
Sektion Physik
TU-Inf-

Technische Univ., Graz (Austria)
RIG-

Technische Univ., Muenchen (F.R. Germany). Inst. fuer
Metallurgie und Metallkunde
SIGMA0-nn-

Technische Univ., Munich (F. R. Germany). Lehrstuhl fuer
Raumfahrttechnik
TUM-LRT-TB-

Technische Univ., Vienna (Austria). Inst. fuer Allgemeine
Physik
RCG-

Technische Universitaet, Brunswick (West Germany).
Lehrstuhl B fuer Theoretische Physik.
BNFT-FB-W-

Technische Universitaet. Muenchen, (F. R. Germany),
Fakultaet fuer Allegemeine Wissenschaften
PTUM-E-

Technischer Ueberwachungs-Verein e. v. Koeln (F.R.
Germany). Institut fuer Reaktorsicherheit
IRS-W-
IRS-A-

Technischer Ueberwachungs-Verein e. v. Koeln (West Germany)
IRS-S-
INS-R-
IRS-F-
IRS-I-
IRS-T-

Technology Service Corp., Santa Monica, CA (USA)
TSC-PD-B-
TSC-PD-
TSC-PD-A-

Technology, Inc., San Antonio, TX. Life Sciences Div.
TI-

Techtran Corp., Glen Burnie, MD
CERTS-NT-

Teknekron, Inc., Berkeley, CA
EEED-
TK-

Tekniska Hoegskolan Stockholm (Sweden). Inst. fuer
Kulturteknik
TRITA-KUT-

Tekniska Hoegskolan, Lund (Sweden)
UTV0G/TVLG-
LUTMND-TMKM-
NE/GEO-

Tekniska Hoegskolan, Lund (Sweden). Inst. foer
Byggnadskonstruktion
BKL-

Tekniska Hoegskolan, Lund (Sweden). Avdelningen foer
Apparatteknik
LUTKDH/TKKA-

Tekniska Hoegskolan, Lund (Sweden). Fysiska Institutionen
LRAP-

Tekniska Hoegskolan, Lund (Sweden). Institutionen foer

337 TID-85 Tennessee Eastman Corp., Oak Ridge, TN

Matematisk Fysik
LUND-MPH-

Tekniska Hoegskolan, Lund (Sweden). Institutionen foer
Regleringsteknik
LUTFD2/TFRT-

Tekniska Hoegskolan, Stockholm (Sweden). Institutionen
foer Kaernkemi
SNV-

Tekniska Hoegskolan, Stockholm (Sweden). Institutionen
foer Plasmafysik med Fusionsforskning
TRITA-PFU-

Tekniska Hoegskolan, Stockholm (Sweden). Inst. foer
Uppvaermnings-och Ventilationsteknik
TRITA-

Tekniska Hoegskolornas Energierbetsgrupp, Stockholm (Sweden)
THE-

Tel Aviv Univ. (Israel)
APR/R-

Tel-Aviv Univ. (Israel), Dept. of Physics
TAUP-

Teledyne Brown Engineering, Huntsville, AL
EE-SSL-

Teledyne Brown Engineering, Huntsville, AL. Electronics
and Engineering
EE-MSFG-

Teledyne Brown Engineering, Huntsville, AL. Engineering
Services Div
ESD-MSFC-

Teledyne Brown Engineering, Huntsville, AL. Systems
Analysis Dept.
MS-MSFC-

Teledyne Energy Systems, Timonium, MD
TES-

Teledyne Engineering Services, Waltham, MA (USA)
TES/TR-

Teledyne Geotech, Alexandria, VA (USA)
SDCS-ER-
SICS-ER-

Teledyne Geotech, Alexandria, VA. Seismic Data Analysis
Center
SDAC-TR-
SDL-

Teledyne Industries, Inc., Alexandria, VA. Earth Sciences
Div.
SDL-

Teledyne Isotopes, Timonium, MD Energy Systems Div.
NRA-

Teledyne Materials Research Co., Waltham, MA
E-

Teledyne, Inc., Alexandria, VA (USA)
UED-SDLFR-

Temple Univ., Philadelphia, PA. Dept. of Physics
AFOSR-TR-

Temple Univ., Philadelphia, PA. Research Inst.
RITU-

Tennessee Eastman Corp., Oak Ridge, TN
A-
A-0.600.- through A-7.390.
A-2TD-
AB-
AC-
AHD-B-3
AHM-13
AJM-
ALM-SL-
B-
BCH-MHR-
BTG-
C-0.100-through C-5.385.
CD-
CD-191-MPR
CD-945
CD-(initials)
CD-(no.)-(initials)
CD-AC-
CD-Beta-S-
CD-Chem-S-
CD-Conf-
CD-F-

CD-GS-
CD-MPR-
CD-MPR-(initials)
CD-SP-
CDC-
CG-
Chem CD-(see CD-)
CO-
COM-
CONF-
CPK-e-
DWS-PM-
E-
ENG-
ER-a-
EVM-
EX-
F-
FTH-
GCD-MPR-
H-0.100.-through H-10.430.
R-
RAS-(letter)-
RD-MPR-
RDC-
REB-a-
RJS-CD-
RLC-
RLT/a-
RM-SHG-(see A-7.390.-)
RPP-
RTD-
RRP-
SR-
TE-B-
TE-PES-
TE-SEP-
TE-SES-
TEC-
TEM-
VPC-
WLB-
WLL-
WM-
XA-
XL-4.9.- through XL-58.5.-
JCH-
JDT-s-
JM-
JMG-CD-
JPBa-
JRC-
JWM-
MEDF- continued as A-4.171.
MEW-
ML-
MM-
MPR-
MXL-(initials)-
PCG-b-
PD-EX-
PD-MPR-
PD-PROC-
PI-
PJG-a-
PM-MPR-
PM-MPR-LA-
PM-MPR-
PP- continued as D-3.250.
PPD-
PR-
PVM-
TL-
TM-
TR-
TRS-
G-
H-WRG-
BOS-
BOS-P-
BPI-
D- 1.210.- through D-7.440.-

Tennessee Energy Authority, Nashville (USA)
EERC/IEP-

Tennessee State Office of Health Planning and Resources
Development, Nashville.
HRP-

Tennessee Univ., Knoxville
ME-

Tennessee Univ., Knoxville. Appalachian Resources Project
ARP-

Tennessee Univ., Knoxville. Dept of Electrical Engineering
TR-EE/EL-

Tennessee Univ., Knoxville. Dept. of Nuclear Engineering
BRL-CR-

Tennessee Univ., Knoxville. Dept. of Physics and Astronomy
UTPA-

Tennessee Univ., Knoxville. Transportation Center
TCUT-

Tennessee Univ., Oak Ridge. UT AEC Agricultural Research
Lab.
UT-ARL-

Tennessee Univ., Tullahoma (USA). Space Inst.
UTSI-
UTSI-TR-
Met-E-

Tennessee Valley Authority, Chattanooga (USA)
TVA-EDT-
TDA-TR-
TVA-QHES-EIS-

Tennessee Valley Authority, Chattanooga (USA). Div. of
Energy Demonstrations and Technology
TVA/OP/EDT-

Tennessee Valley Authority, Chattanooga (USA). Div. of
Energy Use and Distributor Relations
TVA/OP/EUDR-

Tennessee Valley Authority, Chattanooga (USA). Div. of
Fossil and Hydro Power
TVA/OP/FHP-

Tennessee Valley Authority, Chattanooga (USA). Div. of
Fuels
TVA/OP/FUE-

Tennessee Valley Authority, Chattanooga (USA). Div. of
Nuclear Power
TVA/OP/NP-

Tennessee Valley Authority, Chattanooga (USA). Div. of
Occupational Health and Safety
RH-

Tennessee Valley Authority, Chattanooga (USA). Div. of
Property and Services
TVA/QMS/PS-

Tennessee Valley Authority, Chattanooga (USA). Office of
Economic and Community Development
TVA/OECD/EDA-

Tennessee Valley Authority, Chattanooga (USA). Office of
Natural Resources
TVA/ONR-
TVA/ONR/WRF-
TVA/ONR/NRD-

Tennessee Valley Authority, Chattanooga (USA). Office of
Power
TVA/OP/PE-

Tennessee Valley Authority, Chattanooga (USA). Power System
Operations
TVA/OP/OPS-
TVA/OP/PSO-

Tennessee Valley Authority, Chattanooga. Div of
Environmental Planning
TVA-E-EP-
TVA-EP-

Tennessee Valley Authority, Chattanooga. Div. of
Engineering Design
TVA-TR-

Tennessee Valley Authority, Chattanooga. Div. of Power
Supply
GCRD-
TVA-P-

Tennessee Valley Authority, Chattanooga. Office of Health
and Environmental Science
EIS-AL-
ELR-
TVA-EP-EIS-

Tennessee Valley Authority, Chattanooga. Power Research
Staff.
PRS-

Tennessee Valley Authority, Knoxville (USA)
TVA/OP/PINF-
TVA/QGM/OC-
TVA/ONR/PCS-
TVA/QMS/OHS-
TVA/QM/DHS-
TVA/QGM/CG-
TVA/QGM/IO-
TVA/OP/TSEC-

Tennessee Valley Authority, Knoxville (USA). Air Resources
Program

TVA/ARP-I-

Tennessee Valley Authority, Knoxville (USA). Div. of Air and Water Resources
TVA/ONRED/AWR-

Tennessee Valley Authority, Knoxville (USA). Div. of Community Services
TVA/OECD/ED-

Tennessee Valley Authority, Knoxville (USA). Div. of Energy Conservation and Rates
TVA/OP/ECR-

Tennessee Valley Authority, Knoxville (USA). Office of Economic and Community Development
TVA/OECD/CD-
TVA/OECD/FPM-

Tennessee Valley Authority, Knoxville (USA). Office of Engineering Design and Construction
TVA/OEDC/MO-

Tennessee Valley Authority, Knoxville (USA). Office of Natural Resources
TVA/ONR/ERD-
TVA/ONR/WR-

Tennessee Valley Authority, Knoxville (USA). Office of the General Manager
TVA-OGM-

Tennessee Valley Authority, Knoxville (USA). Regional Analysis Staff
TVA/OCD/COM-

Tennessee Valley Authority, Muscle Shoals, AL (USA)
TVA-
TVA/PUB-
TVA/OACD-
TVA-Bull-Y-

Tennessee Valley Authority, Muscle Shoals, AL (USA). Div. of Occupational Health and Safety
TVA/OMS/RHS-

Tennessee Valley Authority, Muscle Shoals, AL (USA). Office of Natural Resources
TVA/ONR/ARP-
TVA/AQB-I-

Tennessee Valley Authority, Muscle Shoals, AL. Div of Chemical Development
TVA/Y-

Tennessee Valley Authority, Muscle Shoals, AL. Div of Environmental Planning
TVA/EP-

Tennessee Valley Authority, Muscle Shoals, AL. Office of Agricultural and Chemical Development
TVA-Bull-
TVA-Y-

Tennessee Valley Authority, Norris (USA)
WR-

Tennessee Valley Authority, Norris (USA). Div. of Land and Forest Resources
TVA/ONR/LFR-

Tennessee Valley Authority, Norris, TN. Div of Forestry, Fisheries, and Wildlife Development
TN-B-

Tennessee Valley Authority, Oak Ridge, TN
EGCR-

Tennessee Valley Authority, Wilson Dam, AL
TVA-

Terra Tek Inc., Salt Lake City, UT
AMMERC-CTR-

Tetra Tech, Inc., Arlington, VA
TT-A-

Tetra Tech, Inc., Pasadena, CA
TC-
TETRAT-P-
TETRAT-A-
TETRAT-
TETRAT-TG-

Texaco Experiment Inc., Richmond, VA
EXP-
TP-

Texas A and M Univ., College Station (USA)
TAM-RF-P-
USAMC-ITC-
TAMU-SG-

Texas A and M Univ., College Station (USA). Center for

Energy and Mineral Resources
CEMR-MS-

Texas A and M Univ., College Station (USA). Texas Transportation Inst.
TTI-

Texas A and M Univ., College Station. Coastal and Ocean Engineering Div
COE-

Texas A and M Univ., College Station. Engineering Experiment Station
TEES-

Texas A and M Univ., College Station. Remote Sensing Center
RSC-

Texas Agricultural Experiment Station, College Station
BB-

Texas Energy and Natural Resources Advisory Council, Austin (USA)
TENRAC/EDF-
TENRAC/ADM-
TENRAC/EMP-
TENRAC/ADV-
TENRAC/EP-
TENRAC/NRP-

Texas Energy and Natural Resources Advisory Council, Austin (USA). Technology Development Div.
TENRAC/TD-

Texas Instruments, Inc., Dallas (USA)
TI-ALEX(02)-FSR-
TI-ALEX(01)-TR-
TI-
TI-SR-
TI-UI-
TI-ALEX-
TI-U-
TI-Alex-

Texas Instruments, Inc., Dallas (USA). Science Services Div.
TII-
TII-ARSTR-
SR-
VT-

Texas Instruments, Inc., Dallas. Central Research Labs.
TI-

Texas Instruments, Inc., Dallas. Electro-Optics Div.
TI-C-

Texas Nuclear Corp., Austin (USA)
TEXNC-MP-

Texas Tech Univ., Lubbock. Optical Sciences Lab
TTOSL-GRT-

Texas Transportation Inst., College Station (USA)
UNTA-TX-
RF-
LERC-

Texas Univ., Austin
HRP-

Texas Univ., Austin (USA). Center for Energy Studies
UT/CES-SS-
UT/CES-WP-

Texas Univ., Austin (USA). Fusion Research Center
FRCR-

Texas Univ., Austin (USA). Inst. for Fusion Studies
IFSR-

Texas Univ., Austin. Applied Mechanics Research Lab.
AMRL-

Texas Univ., Austin. Biomedical Engineering Lab.
BME-

Texas Univ., Austin. Center for Cybernetic Studies
CCS-

Texas Univ., Austin. Defense Research Lab.
DRL-

Texas Univ., Austin. Dept. of Physics
UT-

Texas Univ., Austin. Div. for Rock Mechanics
CESE-DRM-

Texas Univ., Austin. Electronic Materials Research Lab.

SAR-

Texas Univ., Austin. Engineering Mechanics Research Lab.
EMRL-TR-Texas Univ., Austin. Environmental Health Engineering
Research Lab.
CRWR-
EHE-Texas Univ., Austin. Radiobiological Lab.
SAM-Texas Univ., Austin. Structural Mechanics Research Lab.
SMRL-Texas Univ., Dallas
UTPD-A-
UTDP-ML-
ESA-SN-Texas Univ., Austin. Center for Particle Theory
AEC-
CPT-Texas Univ., Austin. Center for Plasma Physics and
Thermonuclear Research
CPPT-Textron Electronics, Inc., Sylmar, CA. Heliotek Div.
QTR-Thailand. Office of Atomic Energy for Peace, Bangkok
THAI-AEC-Thayer School of Engineering, Hanover, NH. Dartmouth
System Dynamics Group
DSD-
DART-Thermo Electron Engineering Corp., Waltham, MA
TE-
TEE--
OPR-

These numbers were assigned by this Office to Progress
Reports which cover progress on research and development,
various phases of contractual obligations and occasionally
status of money expended and personnel.

P-

Thiokol Chemical Corp. Denville, NJ. Reaction Motors Div.
RMD-
MCN-Thiokol Chemical Corp., Brigham City, UT. Wasatch Div.
TA-
TWR-
MER-Thiokol Chemical Corp., Parsippany, NJ
TCC-This code is used on various projects under the Plowshare
Program
PNE-MHF-This prefix is assigned to many corporates from
Czechoslovakia
CS-INIS-Thompson Products, Inc., Cleveland, OH
ER-
JER-
MSD-Thompson Ramo Wooldridge Inc., Redondo Beach, CA
STL-Thompson Ramo Wooldridge Inc., TRW Electromechanical Div.,
Cleveland, OH
TRG-ER-
TRW(A)-
TRW-
TRW-ER-Thorne Ecological Inst., Boulder, CO
ROSS-Titanium Metals Corp. of America, NY
WAL-TR-Todd Shipyards Corp., Galveston, TX
TODD/SAL-NSS-Todd Shipyards Corp., Galveston, TX. Nuclear Div.
TODD-N-Tohoku Univ., Sendai (Japan)
TR-Tohoku Univ., Sendai (Japan). Research Inst. of Electrical
Communication
REIC-TR-Tokyo Imperial Univ. Pathological Inst.
C-(no.)-B-Tokyo Univ. (Japan). Dept. of Physics
UT-
TUEP-
TUETP-Tokyo Univ. (Japan). Inst. for Solid State Physics
ISSP-A-Tokyo Univ. (Japan). Nuclear Engineering Lab
UTNL-R-
UTNL-D-Tokyo Univ. (Japan). Research Center for Nuclear Science
and Technology
UTRCN-G-Tokyo Univ., Tanashi (Japan). Inst. for Cosmic Ray Research
ICR-Tokyo Univ., Tanashi (Japan). Inst. for Nuclear Study
INS-NUMA-
INS-TEC-
SJC-A-
SJC-P-
SJC-T-
INS-J-
SJ-
SN-
INS-TCH-
INS-
INS-TH-
INS-TL-
INS-J-
TH-
INS-TS-
INS-PT-Toronto Univ., Ontario (Canada)
CAN-UTIA-
CI-
CTOM-Toronto Univ., Ontario (Canada). Dept. of Electrical
Engineering
RR-Toronto Univ., Ontario (Canada). Inst. for Aerospace
Studies
UTIAS-
UTIAS-Review-
UTIAS-TN-
CN-ISSN-Toronto Univ., Ontario (Canada). Inst. of Aerophysics
UTIA-
UTIA-REV-
UTIA-TN-Toronto Univ., Toronto (Canada). Dept. of Mechanical
Engineering, and Inst. of Environmental Sciences and Engr.
EF-Toulouse-3 Univ., 31 (France)
EOAR-TR-
FRNC-TH-Toulouse-3 Univ., 31 (France). Centre d'Etude Spatiale des
Rayonnements
CESR-Toulouse-3 Univ., 31 (France). Centre de Physique Atomique
et Nucleaire
CPAT-RA-Toxicology Information Response Center, Oak Ridge, TN (USA)
ORNL/NLM/TIRC-
TIRC-Tracer Lab., Waltham, MA
EEMTIC-Tracerlab, Div. of Lab. for Electronics, Inc., Richmond, CA
TLW-Tracerlab/Research, Waltham, MA (USA)
TRL-EDL-
TRL-TLE-Tracerlab/West, Richmond, CA (USA)
TRL-TLW-
TRL-TB-Tracor Inc., Rockville, MD
TRACOR-RL-Tracor Marine, Port Everglades, FL.
TRACORZ-

Training Center for Experimental Aerodynamics, Brussels
TCEA-TN-

Transemantics, Inc., Washington, DC
PR-

Transit Development Corp., Washington, DC
TDC-
TDC-AER-

Transnuclear, Inc., New York (USA)
TN-E-

Transport and Road Research Lab., Crowthorne (UK)
TRRL-SR-
TRRL-LR-
TRRL-SUPPLEMENTARY-

Transportation Research Board, Washington, DC (USA)
NCHRP-
TRB/TRR-
TRB/NCHRP/SYN-
TRB-SR-
TRB/SR-
TRB-TRR-
TRB/NCHRP/REP-

Transportation Systems Center, Cambridge, MA
TSC-USCG-
TSC-OST-

Trapelo/West, Richmond, CA
TLW-

Travelers Insurance Co., Hartford, CT
TRC-

Trefileries et Laminaires du Havre. Centre de Recherches,
Antony, France
CDRA-

Tri-State Regional Planning Commission, New York
TSRPC-

Triangle Universities Nuclear Lab., Durham, NC
TUNL-

Trinecke Zelezarny (Czechoslovakia)
TRINEC-P-

Tripartite Nuclear Cross-Sections Committee. Members of
the British, Canadian and United States Atomic Energy
Agencies form this committee. The series is modified by
(UK), (Can) and (US) to indicate the country that issued
the report, e.g., TNCC (UK)
TNCC-

Trondheim Univ. (Norway) Institutt for Shipsmasking
DRAM-

Trondheim Univ. (Norway) Vassdrags- og Havnelaboratoriet
STF-
VHL-K-

Tsukuba Univ., Sakura, Ibaraki (Japan)
NSSRP-

Tsukuba Univ., Sakura, Ibaraki (Japan). Tandem Accelerator
Center
UTTAC-J-
UTTAC-

Tube Investments Research Labs., Hinxton Hall, Cambridge,
England
TIRL-R-
TIRL-TM-

Tufts Univ., Medford, MA
CH-

Turco Products, Inc., Wilmington, CA
TU-

Turkey. Atomic Energy Commission. Cekmece Nuclear
Research Center, Istanbul
CNAEM-
CNAM-

Turkiye Elektrik Kumuru Nukleer Knerji Dairesi, Ankara,
Turkey
NED-IR-
NED-I-

Tuskegee Inst., AL. School of Mechanical Engineering
HP-

Tyco Labs., Inc., Pomona, CA. General Nucleonics Div.
ER-

Tyco Labs., Inc., Waltham, MA
TYCO-A-
C-
ITR-

SAR-
ORDTL-

U

U. S. Nuclear Data Committee
USNOC-

U.S.S.R. Sovet Ministrov. Gosudarstvennyi Komitet po
Ispol'zovaniyu Atomnoi Energii
IAE-

UKAEA Atomic Energy Establishment, Winfrith
WH-Trans-

UKAEA Atomic Energy Establishment, Winfrith. International
Programmes Analysis Group
IPAG-

UKAEA Atomic Energy Establishment, Winfrith. Reactor
Systems Analysis Div.
PWR/HTWG/P-

UKAEA Atomic Energy Research Establishment, Harwell
AERE-PR/MPI-
FCSC/P-
AERE-PR/MPD-
PCMWP/P-
AERE-HP/R-

UKAEA Atomic Energy Research Establishment, Harwell.
Environmental and Medical Sciences Div.
AERE-PR-EMS-
AERE-EMS-

UKAEA Atomic Energy Research Establishment, Harwell.
Instrumentation and Applied Physics Div.
AECF-

UKAEA Atomic Energy Research Establishment, Harwell.
Nuclear Physics Div.
AERE-PR-NP-

UKAEA Atomic Energy Research Establishment, Harwell.
Theoretical Physics Div.
AERE-PR/TP-

UKAEA Atomic Weapons Research Establishment, Aldermaston
HCTO/ATS-
DDWG/P-

UKAEA Authority Chief Medical Officer's Unit, Harwell
AHSS-R-

UKAEA Culham Lab., Abingdon
CTO-Trans-

UKAEA Dounreay Nuclear Power Development Establishment
Dounreay-Trans-

UKAEA Fast Reactor Development Directorate, Risley
PFR-TREAT-

UKAEA National Centre of Systems Reliability, Culcheth
NCSR-R-

UKAEA Reactor Group, Risley
FRDC/MWP/MPSG/P-
CFR/DCWG/P-
PFR/FEDWP/P-
JRC-ISPRA-EE-
JRC-ISPRA-ET-
CFR/DMC/CBG/P-
FRD/R-
FRD/R/P-

UKAEA Reactor Group, Winfrith. Atomic Energy Establishment
NEACRL-L-
SGHW/PKWG/P-
SGHW/HTWG/P-
AEEW-M-
AEEW-

UKAEA Research Group, Harwell, Atomic Energy Research
Establishment.
AERE-PR/ACD-
AERE-MPD/NBS-

UKAEA Risley Nuclear Power Development Establishment
PPD/TC-
ND-R-Trans-
UK-PAPER-
DFR/DSWP/P-
DFR/OIN-
FRGN-
RD/M/N-
R/M/R-
FCSC-
DCO-
ASCM-

UKAEA Safety and Reliability Directorate, Culcheth
RPC/M-3FPR/P-

UKAEA Springfields Nuclear Power Development Labs.
FRG-Memo-

UKAEA United Kingdom Atomic Energy Authority. Weapons
Group. Atomic Weapons Research Establishment, Aldermaston,
Berks, England
AWRE-

UNC Nuclear Industries, Inc., Richland, WA (USA)
HWN-
UNI-TH-
UNI/SFM-

UNIVAC, St. Paul, MN
EE-

URS Research Co., San Mateo, CA
URS-

URS/John A. Blume and Associates, Engineers, San Francisco,
CA (USA)
URS/Blume-
URS/JAB-

USAC Project, Reading, PA
USAC-IMIS-RDG-

USAEC Oak Ridge Operations Office, TN
ORC-EP-

USAEC, Office of Operations Evaluation, Washington, DC
OOE-OS-

USAEC, Technical Information Center, Oak Ridge, TN
RAI-

USAF Missile Dev. Center, Holloman AFB, NM
AFMDC-TR-

USDOE Albuquerque Operations Office, NM. Waste Isolation
Pilot Plant Project Office
WIPP-DOE-

USDOE Assistant Secretary for Conservation and Renewable
Energy, Washington, DC
DOE/CE-
DOE/CE/(Contract No.)-

USDOE Assistant Secretary for Conservation and Solar
Energy, Washington, DC
DOE/CS-
DOE/CS/(Contract Number)-

USDOE Assistant Secretary for Environment, Washington, DC
DOE/EV-
DOE/EV/(Contract Number)-

USDOE Assistant Secretary for Environmental Protection,
Safety and Emergency Preparedness, Washington, DC
DOE/EP-
DOE/DEIS-

USDOE Assistant Secretary for International Affairs and
Energy Emergencies, Washington, DC
DOE/IE-

USDOE Assistant Secretary for Management and
Administration, Washington, DC
DOE/MA-
DOE/MA/(Contract No.)-

USDOE Assistant Secretary for Nuclear Energy, Washington,
DC
DOE/LLW-

USDOE Assistant Secretary for Nuclear Energy, Washington,
DC. Office of Reactor Research and Technology
CDS-

USDOE Assistant Secretary for Nuclear Energy, Washington,
DC. Office of Space Nuclear Projects
DOE/SNP-

USDOE Bonneville Power Administration, Portland, OR
DOE/BP/(Contract No.)-
DOE/BPA-
BPA-

USDOE Federal Wind Energy Program, Washington, DC
DOE/ARS-

USDOE Grand Junction Area Office, CO (USA). Technical
Measurements Center
GJ/TMC-

USDOE Nevada Operations Office, Las Vegas
NV-

USDOE Office of Civilian Radioactive Waste Management,
Washington, DC
DOE/RW-

USDOE Office of Energy Research, Washington, DC
DOE/TRU-

USDOE Office of Energy Research, Washington, DC. Energy
Research Advisory Board
DOE/ERB-

USDOE Office of Minority Economic Impact, Washington, DC
DOE/MI/(Contract No.)-
DOE/MI-

USDOE Pittsburgh Naval Reactors Office, West Mifflin, PA
DOE/PN/(Contract No.)-

USDOE Region IX, San Francisco, CA
DOE/R9/(Contract No.)-

USDOE Region VIII, Denver, CO
DOE/R8/(Contract No.)-

USDOE Richland Operations Office, WA
DOE/NWTS-
DOE/NWTS/P-

USDOE San Francisco Operations Office, Oakland, CA
STMPD-

USDOE Solar Energy Research Inst. Site Office, Golden, CO
DOE/SSO-

USDOE Southwestern Power Administration, Tulsa, OK
DOE/SWP-

USDOE, Washington, DC
WIPP/EIS/ER-
DOE/RGC-
DOE/NBB-
DOE/EA-

USERDA Division of Raw Materials, Denver, Colo., Denver
Exploration Branch
DRM-RO-TM-

USERDA Technical Information Center, Oak Ridge, TN. Energy
Extension Service Program.
TIC/EES-
TIC/EES/BIB-

Ultrasystems, Inc., Irvine, CA
SN-

Umweltbundesamt, Berlin (Germany, F.R.)
UBA-FB-

Underwater Explosions Research Div. (Navy), Portsmouth, VA
(USA)
UERG-R-
NSROC-TE-
UERG-

Underwater Systems, Inc., Wheaton, MD (USA)
USI-
USI-TPR-
USI-TR-
USI-D-

Unidynamics/Phoenix Div. of Universal Match Corp., AR
D- (year)-(number)-

Unified Industries, Inc., Alexandria, VA
UII-

Union Carbide Corp., Cleveland, OH
IR-

Union Carbide Corp., Indianapolis, IN. Linde Div.
SRCR-
SRGR-

Union Carbide Corp., Oak Ridge, TN
Y-DJ-
Y-DS-

Union Carbide Corp., Oak Ridge, TN (USA). Nuclear Div.
K-A-
K/TL/AT-
K/RA-
K/BD-
GCR/T-
K/AIS-
K/PS-
UCC-ND-
UCCND-CSD-INF-
X-QE-

Union Carbide Corp., Oak Ridge, TN. Computing Technology
Center
CTC-
CTC-INF-

Union Carbide Corp., Oak Ridge, TN. Office of Waste Isolation.

Y/GWI/TM-
Y/GWI-
Y/GWI/SUB-

Union Carbide Corp., Oak Ridge, TN. Y-12 Plant

Y-DE-
Y-UB-
Y-
Y-AE-
Y-CDC-
Y-DA-
Y-DD-
Y-DG-
Y-DL-
Y-DM-
Y-DR-
Y-E-
Y-EB-
Y-EC-
Y-EF-
Y-EG-
Y-EH-
Y-IA-
Y-JA-
Y-KB-
Y-KE-
Y-KG-
Y-MA-
Y-NA-
Y-OA-
Y-PB-
Y-PG-
Y-SB-
Y-SC-
Y-(Letter/no.)-
Y-DP-
Y-GA-
Y/CSD/INF-
Y/DS-
Y/DV-

Union Carbide Corp., Parma, OH. Carbon Products Div.
PR-

Union Carbide Corp., Parma, OH. Parma Research Lab.
URS-

Union Carbide Corp., White Plains, NY. Materials Systems Div.
UCC/AS-

Union Carbide Nuclear Co. K-25 Plant, Oak Ridge, TN

K-AA-
K-AU-
K-D-
K-TL-
KB-
KC-
KD-
KDD-
KOA-
KSA-

Union Carbide Nuclear Co., Paducah Plant, KY

KY-
KYB-
KYM-
KY-C-

Union Carbide Research Inst., Tarrytown, NY

UCRI-
MPD-T-

Union of South Africa. Government Metallurgical Lab., Johannesburg
GML-

Union of Soviet Socialist Republics (USSR)

IFVE-OTF-PPK-
LIYF-

United Aircraft Corp. Systems Center, Farmington, CT
SCTM-

United Aircraft Corp., East Hartford, CT

H-
R-
SR-
M-
TP-
FCR-

United Aircraft Corp., East Hartford, CT. Research Labs.

B-
C-
E-
F-
G-
L-
UARL-L-
K-

343 TID-85

United Kingdom Atomic Energy Authority.

J-
UACRL-
UACRL-D-
UACRL-E-
UAR-
UARL-
UARL-D-
UARL-G-
UARL-H-
UARL-J-
UARL-M-
UARL-N-
UARL-R-
UACRL-J-

United Aircraft Corp., Windsor Locks, CT (USA). Hamilton Standard Div.

UAC-MSR-
EP-

United Carbon Products Co., Inc., Bay City, MI

UCP-

United ElectroDynamics, Inc., Alexandria, VA
DATDC-

United Engineers and Constructors, Inc., Philadelphia, PA (USA)

UEC-BPA-
UEC-DOE-
UEC-TR-
UEC-AEC-
UEC-UNP-
UEC-LLL-
UEC-UCC-
UE/C-
UEC-DOE/EPRI-
UE/C-DOE-

United Glass Bottle Manufacturers, Ltd., London
TP-

United Kingdom Atomic Energy Authority, Fast Reactor Exchange Program, Risley, Warrington, England
DCWG/RPDC-

United Kingdom Atomic Energy Authority, Leak Detection and Tube Plugging, Risley, Warrington, England
RD/P-

United Kingdom Atomic Energy Authority, Metallurgy Division, Harwell, Oxfordshire
FRDC-FEWP/P-

United Kingdom Atomic Energy Authority, Reactor Development Division, Winfrith, Dorchester, Dorset, England
COVA/WIN/FR-

United Kingdom Atomic Energy Authority, Risley, Warrington, England
NPC(W)R-

United Kingdom Atomic Energy Authority. Abingdon, England
CLM-P-

United Kingdom Atomic Energy Authority. Authority Health and Safety Branch, Radiological Protection Div., Harwell, Berks, England
AHSB(RP)L-
AHSB(RP)M-
AHSB(RP)R-

United Kingdom Atomic Energy Authority. Authority Health and Safety Branch, Risley, Lancs, England
AHSB-Report-
AHSB(RP)R-
AHSB(S)Handbook-
AHSB(S)M-
AHSB(S)R-
ASB(S)R-
DPR/INF-
RSPP-
HS/CR-

United Kingdom Atomic Energy Authority. Culham Lab., Abingdon, England
CLM-LM-
CLM-R-
CLM-XR-

United Kingdom Atomic Energy Authority. Culham Lab., Culham, Abingdon, Berks, England
CLM-TRANS-

United Kingdom Atomic Energy Authority. Development and Engineering Group, Capenhurst, Ches., England
IGR-(letter(s))/CA-
NPCC/MWP(G)/P-

United Kingdom Atomic Energy Authority. Development and Engineering Group, Culcheth, Lancs, England

SD/A-
MWP(S)/DGD-
MWP(S)/P-
NP/R-
NPCC/FEWP/P-
NPCC/MWP(S)DGA-
NPCC/MWP(S)/P-

United Kingdom Atomic Energy Authority. Development and Engineering Group, Risley, Lancs, England
EAES-U.K.-
IGRL-(letters)/R-
NPCC/FEWP/P-
DEG-

United Kingdom Atomic Energy Authority. Development and Engineering Group, Springfields, Lancs, England
NPCC/FEWP/P-

United Kingdom Atomic Energy Authority. Development and Engineering Group, Windscale, Cumb., England
NPCC/FEWP/P-
NPCC/MWP(G)/P-
NPCC/MWP/P-

United Kingdom Atomic Energy Authority. Engineering Group, Risley, England
EG-Report-

United Kingdom Atomic Energy Authority. Industrial Group. Calder Works, Calderbridge. Cumb., England
IGC-(letter(s))/CR-
TRSWP-Misc-

United Kingdom Atomic Energy Authority. Industrial Group. Capenhurst Works, Capenhurst, Ches., England
RB/R-
SLW/RM/XMG-
HRWP-
IGC-ARDC/P-
IGC-CTC/P-
IGC-CTC/R-
IGC-SGRC/P-
IGD-(letter(s)).CA-
IGR-(letter(s))/CA-
CTSC/P-

United Kingdom Atomic Energy Authority. Industrial Group. Chapelcross Works, Dumfriesshire, Scotland
IGD-(letter(s))/CC-

United Kingdom Atomic Energy Authority. Industrial Group. Culcheth Labs., Culcheth, Lancs, England.
RDB(C)/TN-
IC/P-

United Kingdom Atomic Energy Authority. Industrial Group. Dounreay Experimental Reactor Establishment, Caithness, Scotland
IGD-Memo-
IGD-R-
IGR-(letter(s))/D-

United Kingdom Atomic Energy Authority. Industrial Group. H. Q., Risley, Lancs, England
AGR/USEAC-
EMC/P-
FPP-
FRDC/P-
RDB(R)-
RDB(R)/TM-
RDB(R)/TN-
RD(R)-
RHM-
SCS-TM-
SWP/P-
WHC(C)/P-
IGC-ARDC/P-
IGC-B-
IGC-CRTC/R-
IGC-CTC/R-
IGC-DDC/P-
IGC-EMC/P-
IGC-FRDC/P-
IGC-FRFEWP/P-
IGC-GRDC/P-
IGC-NPCC-
IGC-NPCC-FEWP/P-
IGC-PCC-RPCP/P-
IGC-PGWP/R-
IGC-SGDC/P-
IGC-SGP/P-
IGC-SGRC/P-
IGC-SPWP/P-
IGC-TRDC/P-
IGC-TRSWP/P-
IGC-WHC(C)/P-
IGE-R-
IGD-(letter(s))/R-
IGD-(letter(s))/W-
IGR-(letter(s))/C-

IGR-(letter(s))/R-
IGR-(letter(s))/W-
GR-R/R-
IGRL-(letters)/R-
IGRL-T/W-
IGS-(letter(s))/R-
IGT-R-
LED-RDC/P-
NPCC/FEWP/P-
NPCC/RPWP-
PPDG-
TRDC-
IGC-SWP/P-
IGC-TROC/R-
IGR-R/R-

United Kingdom Atomic Energy Authority. Industrial Group. Springfields Works, Springfields, Lancs, England
ARDC/P-
RDB(S)/TN-
RSRC/S-
SCS-M-
SCS-Memo-
SCS-R-
IGC-ARDC/P-
IGC-NPCC-FEWP/P-
IGD-(letter(s))/S-
IGR-(letter(s))/S-
NPCC/FEWP/P-
TRDC-
TRSWP/R-

United Kingdom Atomic Energy Authority. Industrial Group. Windscale Works, Sellafield, Cumb., England
EMC/P-
RB/R-
RDB(W)/TN-
SWP/P-
IGC-ARDC/P-
IGC-B-
IGC-CRTC/R-
IGC-DCPWP/P-
IGC-FRDC/P-
IGC-IC-P-
IGC-NPCC/RPWP/P-
IGC-SGRC/P-
IGC-TRDC/P-
IGC-TROC/R-
IGC-TRSWP/P-
IGC-WTC/R-
IGD-(letter(s))/W-
IGR-(letter(s))/W-
NPCC/MWP(G)-
WSL-PS-
WSL-R-
WTC/P-
WTSC/R-
TRDC-

United Kingdom Atomic Energy Authority. Metallurgical Labs., Div., of Atomic Energy (Production). Research and Development Branch, Culcheth, (England)
RDB(C)/TN-

United Kingdom Atomic Energy Authority. Northern Div Nuclear Power Development Establishment, Risley, Warrington
TRG-R-
ED-Note-
AERE-G-

United Kingdom Atomic Energy Authority. Northern Division Memorandum, Risley, Warrington
ND-M-
ND-MEMO-
NPC(W)TN-
FREC/P-

United Kingdom Atomic Energy Authority. Nuclear Power Development Establishment, Risley, Warrington
ND-R-
FRDD-NOTE-
FRDC/P-

United Kingdom Atomic Energy Authority. Production Group, Calderbridge, Cumb., England
NPCC/MWP(G)/P-

United Kingdom Atomic Energy Authority. Production Group. Calder Works, Sellafield, Cumb., England
NPCC/MWP(G)/P-
NPCC/RPWP/P-

United Kingdom Atomic Energy Authority. Production Group. Capenhurst, Ches., England
IGC-ARDC/P-

United Kingdom Atomic Energy Authority. Production Group. Chemical Services Dept., Windscale, Sellafield, England
IGC-ARDC/P-
IGD-(letter(s))/W-

United Kingdom Atomic Energy Authority. Production Group. Risley, Lancs, England
PG-

United Kingdom Atomic Energy Authority. Production Group.
Springfields, Lancs, England
IGO-(letter(s))/S-
DC/P-

United Kingdom Atomic Energy Authority. Production Group.
Windscale, Sellafield, England
AGT/QC/P-
C/N-
RRP/P-
NPCC/MWP(G)/P-
NPCC/RPWP/P-

United Kingdom Atomic Energy Authority. Reactor Group.
Atomic Energy Research Establishment, Harwell, Berks,
England
NPCC/MWP(G)/P-
TRG-Report-

United Kingdom Atomic Energy Authority. Reactor Group.
Capenhurst Works, Nr. Chester, England
TRG-Report-

United Kingdom Atomic Energy Authority. Reactor Group.
Culcheth, Lancs, England
FRPC-FEWP/P-
FRPC/RSWP/P-
FRPMC-RSWP-P-
GCM/UK/A-
RPC/CM/P-
PFR/FDWP/P-
HTCWP/P-
HWR-FEMWG-
HWR-FEMWG/P-
JNPC-FEWP/P-
JNPC-MWP(G)/P-
JNPC-MWP-(GSG)/P-
JNPC-MWP-SSG/P-
JNPC-SSG/P-
JNPC/SWP/N-
NP/R-
NPCC/FEWP/P-
NPCC/MWP(G)/P-
NPCC/MWP/P-
NPCC/MWP(S)DGD/P-
NPR/P-
PCS-P-
TRG-Report-

United Kingdom Atomic Energy Authority. Reactor Group.
Dounreay Experimental Reactor Establishment, Thurso,
Scotland
TRG-Inf-Ser-
TRG-Report-
FEWP-

United Kingdom Atomic Energy Authority. Reactor Group.
Dounreay, Caithness, Scotland
ORS-
TRG-Memo-
TRG-MEMO-

United Kingdom Atomic Energy Authority. Reactor Group.
Risley, Lancs, England
CON/R-
DPCWP/P-
FR/N-
FRSC/RSWP/P-
JNPC-RKWP-P-
JNPC-SWP/P-
NPCC/MWP(G)/P-
NPCC/RKWP/P-
TRG/OR-
TRG-Report-
TRG-REPORT-
ACSCM-
ACSCM/P-
FRD/MWP/P-

United Kingdom Atomic Energy Authority. Reactor Group.
Springfields Works, Nr. Preston, Lancs, England
TRG-Report-

United Kingdom Atomic Energy Authority. Reactor Group.
Springfields, Lancs, England
NPCC/FEWP/P-
FRDC/MWP-

United Kingdom Atomic Energy Authority. Reactor Group.
Windscale Works, Sellafield, Cumb., England
TRG-Inf-Ser-
TRG-Report-

United Kingdom Atomic Energy Authority. Reactor Group.
Windscale, Cumb., England
NPCC/FEWP/P-
NPCC/MWP(G)/P-
NPCC/RKWP/P-
NPCC/RPWE-
NPCC/RPWP/N-
NPCC/RPWP/P-

United Kingdom Atomic Energy Authority. Research Group.

Atomic Energy Establishment, Winfrith, Dorset, England

AEEW-
AEEW-R-
AEEW-Trans-
DP-Memo-
DP-Report-
DPRDD-
JNPC/NFISG-
NPCC/RKWP/P-
NPCC/RPWP/P-
NRDC-
PFRDC/RPWP/P-

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment, Harwell, Berks,
England

AAEC/ARC/P-
ACPP-
AERE-FGWP-
AERE-HP/Gen-
AERE-HTR/PWP/P-
AERE-Inf/Bib-
AERE-MET-MIS-
AERE-N/PC-
AERE-NP/GEN-
AERE-P-(no.)/P
AERE-PLAC-
AERE-PDC-Memo-(see also PDC/MEM)
AERE-PR/B-
AERE-PR/CE-
AERE-PR/CER-
AERE-PR/Chem-
AERE-PR-HPM-
AERE-PR/M-
AERE-PR/NP-
AERE-PR/SSP-
AERE-R/R-
AERE-RSRC/S-
AERE-W/AT-
AERE-Z/M-
AERO/CONF-
AGRC/PWP/P-
AHSB(A)R-
AIC/P-
BPWP/P-
CPDC-P-
CPN-
CRTC/R-
D/L-
DPC-P-
DPED-
DRSWP/R-
DSU/P-
DW-(year)(number)
FFP-
FPSD/P-
FRDC/P-
FRDWP/P-
FRFEWP/P-
FROP-C/P-
FROP-C/R-
FRWP-
FSG-
GCHW/FEWP/P-
GCHW-Note-
GCHW/Memo-
GCM/UK-
GD-
GRDC/P-
HaR-
HARD(B)/P-
HARD/DATA-
HCCG/P-
RCTC/P-
RCTC-
RIC-
RPL-
RSG-
RRAC-
RRAC/SSC/I-
RRD/DES.DAT-
SC-(AERE)-
S/D-
SGDG/P-
SGRC/P-
SWP/P-
HIM/Conf-
HRGP/P-
HRSCC/P-
HRSP/S-
HTGC/CSC/P-
HTGC-CWP/Memo-
HTGC-FEWP/Memo-
HTGC/FPWP/P-
HTGC/FRWP/M-
HTGC/FRWP-Memo-
HTGC-Memo-
HTGC-MT/Memo-
HTGC/P-
HTR/CWP/P-
HTR-FEWP/P-

HTRDC-
HTRDC/P-
HTR/FEWP-Memo-
HTR/PWP/Memo-
HTR/PWP/P-
IGC-AGRC/P-
IGC-HTR/CWP/P-
IGR-(letter(s))/P-
LMD/Nos-
LMFP/P-
LMFR/I-
LMFR/P-
LMFS/P-
LMFT/N-
LMFT/P-
M/M-
MSWP-N-
MSWP/R-
MV-
NRDC-
NSSG-
QEEC/SCC-
P-
PFRDC/FEWP-
PLAC-
PLUTO/IS-
PQC/MEM-
PQC/MEMQ-
PQC/RIG/Manual-
PR/Conf/(UK)-
PTP-
PUC/P-
TP-
WHC(C)/P-
WPC/P-
ZETR-II/P-
TRDC-
TRCC/R-
TRSWP/P-
TTS-
UK-
UK-RN-BE-
UNARP-
CSC/P-
DCPWP-P-
UK-RN-GC-A-
UK-RN-GC-B-
UK-RN-GC-C-
UK-RN-PLUT-
UK-RN-URAN-
FRASG/P-
ACRPI-
MPD/NBS-

United Kingdom Atomic Energy Authority. Research Group.
Atomic Energy Research Establishment. Environmental and
Medical Sciences Div., Harwell, Oxfordshire, England
AERE-PR/EMS-

United Kingdom Atomic Energy Authority. Research Group.
Chemistry Div., Chatham Outstation, Kent, England
AERE-A/M-

United Kingdom Atomic Energy Authority. Research Group.
Chemistry Div., Woolwich Outstation, England
AERE-A/M-
LMFT/P-

United Kingdom Atomic Energy Authority. Research Group.
Culham Lab., Culham, Abingdon, Berks, England
CLM-RDM-
CLM-RR/S-
CPG/FRS-
CPG/SRD-
PPL-NF-
PPN-
CTO-
CLM-L-
CLM/RR/S-

United Kingdom Atomic Energy Authority. Research Group.
Culham Lab., Culham, Oxfordshire, England
CLM-R-
CLM-BIB-
CLM-M-
CLM-PR-

United Kingdom Atomic Energy Authority. Research Group.
Isotope Research Div., Wantage, Berks, England
AERE-PR/IS-

United Kingdom Atomic Energy Authority. Research Group.
Radiochemical Centre, Amersham, Bucks, England
RCC-M-
RCC-R-

United Kingdom Atomic Energy Authority. Research Group.
Wantage Research Lab., Wantage, Berks, England
SM-

United Kingdom Atomic Energy Authority. Risley, Lancs,

England
IG-

United Kingdom Atomic Energy Authority. Safety Committee.
Harwell, Berks, England
AERE-SC-

United Kingdom Atomic Energy Authority. Safety and
Reliability Directorate, Culcheth, Warrington, Lancs,
England
SRD-M-
SRD-D-

United Kingdom Atomic Energy Authority. Safety and
Reliability Directorate, Risley, England
SRD-R-

United Kingdom Atomic Energy Authority. Thermonuclear
Technical Policy Committee
TTPC-

United Kingdom Atomic Energy Authority. Weapons Group.
Atomic Weapons Research Establishment, Aldermaston, Berks,
England
AWRE/LIB/SIB-
AWRE-NR-
AWRE-NR/P-
NR/P-
COS-

United Kingdom Atomic Energy Authority. Weapons Group.
Atomic Weapons Research Establishment, Foulness, Southend-
on-sea, Essex, England
FPR-

United Kingdom Atomic Energy Research Establishment,
Harwell, Berks, England
AERE-M/TN-
AERE-TP-
HaP-

United Kingdom Chemical Engineering Team, Chalk River, Ont.
XM-

United Kingdom Energy Authority, Reactor Group, Abington
Hall, Cambridge
TRG-Report-R-

United Kingdom of Great Britain and Northern Ireland (UK)
CLM-AR-
HPA-RS-
HSE-Trans-

United Kingdom of Great Britain and Northern Ireland (UK);
Department of the Environment
LIB/INF-

United Nations Industrial Development Organization, Vienna
(Austria)
UNIDO/EX-

United Nations University, Tokyo (Japan). Human and Social
Development Programme
HSDPD-

United Nations, New York (USA). Inst. for Training and
Research
ECE/COAL-

United Nations, New York, NY
ST/TAO/SER.C-

United Nations. Atomic Energy Commission
AEC/INF-

United Nations. Conference on the Human Environment
A/CONF-

United Nations. Economic Commission for Europe
ST/ECE/COAL-
E/ECE-

United Nations. Scientific Committee on the Effects of
Atomic Radiation
A/AC.82/Inf-
SCEAR/PANEL-

United Nations. Secretariat
A/AC.82/G/L-
A/AC.82/G/R.-

United Nations. Dept. of Economic and Social Affairs,
Statistical Office of the United Nations
ST/STAT/SER.J-
ST/ESA/STAT/SER.J-

United Nuclear Corp. Development Div., White Plains, NY
NDA-DesE-
NDA-Phys.-
NDA-
NDA-Memo-
UNC-
UNC-Memo-
UNC-MTL-

UNC-PP-
UNC-RD-
UNUCGR-

United Nuclear Corp. Research and Engineering Center,
Elmsford, NY
UNC-

United Nuclear Corp., White Plains, NY
SEEO-
MTL-
UNC-Phys/Math-
UNC-SPLM-

United Nuclear Industries, Inc., Richland, WA (USA)
UNI-
UNI-SA-
UNI-TR-
UNI-NUSAR-I-
HW-NUSAR-
UNI-NUSAR-
DUN-NUSAR-
HPS-
SDC-
DUN-SW-

United Research Services, Inc., Burlingame, CA (USA)
URS-B-
URS-CR-
URS-

United States Borax Research Corp., Anaheim, CA
58USB-931-(no.) through 59USB931-(no.)

United States Naval Academy, Annapolis, MD
S-
USNA-TSPR-

United States Phosphoric Products Div., Tennessee Corp.,
Tampa, FL
USPP-

United States Uranium Registry, Richland, WA
USUR-

United States-Euratom Fast Reactor Exchange Program
EURFNR-
SETR-R-
SR-TN-

United States-Euratom Joint Research and Development
Program
EURAEC-

United States-France Reactor Research Exchange Program
FRRSR-

United States-German High Temperature Reactor Research
Exchange Program
GERHTR-

United States-Germany Reactor Research Exchange Program
GRRSR-

United States-Japan Reactor Research Exchange Program
JPNRSR-

United States-United Kingdom Reactor Research Exchange
Program
UKRSR-

United Technologies Corp., South Windsor, CT (USA). Power
Systems Div.
UTC-FCR-
FCS-
UTC-GTR-
PSD-R-
PSD/UTC-FCR-

United Technologies Corp., Stratford, CT. Sikorsky
Aircraft Div.
SER-

United Technologies Research Center, East Hartford, CT
COO/SH-C-
UTRC/R-
R-
URRC-R-
UTRC-
UTRC-R-

Univ. of Calif., School of Engineering and Applied Science,
Los Angeles
UCLA-ENG-

Univ. of Illinois, Urbana
57-ICC-

Univ. of Massachusetts, Amherst. Mechanical Engineering
Dept.
UM-WF-TR-

Univ. of Utah. Salt Lake City, Div. of Materials Science
and Engineering

347 TID-85

Uppsala Univ., (Sweden)

UTEC-MSE-

Universal Match Corp., St. Louis. Armament Div.
UMC-

Universidad Tecnica Federico Santa Maria, Valparaiso
(Chile). Dept. de Fisica
USM-TH-

Universidade Estadual de Campinas (Brazil). Instituto de
Fisica
UEC-S-

Universidade Estadual de Campinas (Brazil). Instituto de
Matematica
UEC-RI-

Universidade Federal Fluminense, Niteroi (Brazil). Inst. de
Fisica
UFF-IF-

Universidade Federal de Pernambuco, Recife (Brazil).
Centro de Energia Nuclear
CCEN-

Universidade Mackenzie, Sao Paulo (Brazil). Grupo de Radio-
Astronomia
GRAM-

Universite de Technologie de Compiègne, 60 (France)
UTC-

Universite. Institut de Physique Nucleaire
LYCEN-

Universities Research Reactor, Risley (England)
URR-

University Coll., Dublin (Ireland). Dept. of Physics
UCD-CR-

University Coll., London England. Mullard Space Science
Lab.
MSSL-

University Engineers Inc., Norman, OK
UE-

University of California Berkeley., Lawrence Berkeley
Laboratory., Earth Sciences Division
GREMP-

University of California, Berkeley. Dept. of Nuclear
Engineering
UCB-NE-

University of Southern California, Los Angeles. Dept. of
Materials Science and Electrical Engineering
USCEE-

University of Southern California, Los Angeles
EE-
USC-
USCEC-
USC/SG/TD-

University of Southern California, Los Angeles. Allan
Hancock Foundation
USC-SG-

University of Southern California, Los Angeles. Dept. of
Electrical Engineering
RB-

University of Southern California, Los Angeles. Dept. of
Physics
USC-VacUV-

University of Southern California, Los Angeles. Inst. for
Marine and Coastal Studies
USCSG-AS-

University of Southern California, Los Angeles. Sea Grant
Program
USC-SG-AS1-

University of Texas, Austin, TX
UT/CES-GS-
UT/CES-GR-

University of Wales Inst. of Science and Technology,
Cardiff (UK)
EDARD-

University of Western Ontario, London
BLWT-

Uppsala Ionospheric Observatory, Sweden
UIO-SR-

Uppsala Univ., (Sweden)

UUIM-

Uppsala Univ., (Sweden) Fysiska Institutionen
UU/CRG-Uppsala Univ., (Sweden) Gustaf Werner Inst.
GWI-PH-
GWI-R-Uppsala Univ., (Sweden) Inst. of Physics
UUIP-
LF-Uranium Enrichment Corp. of South Africa, Ltd., Pretoria
UKCR-
VAL-Urban Inst., Washington, DC
UI-Urban Mass Transportation Administration, Washington, DC
(USA)
UMTA-CT-
UMTA-MA-
UMTA-UPP-
UMTA-LA-
UMTA-TN-
UMTA-IL-
UMTA-TRIC-
UMTA-NC-
UMTA-IT-Urban Mass Transportation Administration, Washington, DC
(USA). Office of Planning, Management, and Demonstration
UMTA-NY-Urban Mass Transportation Administration, Washington, DC.
Bus Project Div
Transbus-TR-Urban Mass Transportation Administration, Washington, DC.
Naval Underwater Systems Center
UMTA-RI-Urban Mass Transportation Administration, Washington, DC.
Office of Policy and Program Development.
UMTA-UPP-L-Urban Mass Transportation Administration, Washington, DC.
Office of Research, Development, and Demonstration.
UMTA-RDD-Urban Mass Transportation Administration, Washington, DC.
Office of Technology and Deployment
UMTA-VA-Ustredi Vedeckych, Technickych a Ekonomickych Informaci,
Prague (Czechoslovakia). Usek Technickoekonomickych
Informaci
SIVO-Utah Dept. of Transportation, Salt Lake City. Research and
Development Unit.
UOGT-MR-Utah State Univ., Logan
PRCWRR-Utah State Univ., Logan (USA). Utah Water Research Lab.
UWRL/P-
PRWG-
PRJER-
PRJAE-
UWRL-P-Utah State Univ., Logan Center for Research in Aeronomy
AFCRL-TR-Utah State Univ., Logan. Space Science Lab.
HAES-Utah Univ., Salt Lake City (USA)
UUT-OSR-
UU-
UUIP-
UUT-
OSR-
E-Utah Univ., Salt Lake City. Coll of Engineering
UTEC-
UTEC-CE-Utah Univ., Salt Lake City. Dept. of Electrical
Engineering
UTEC-MD-Utah Univ., Salt Lake City. Dept. of Mechanical
Engineering
UTEC-ME-Utah Univ., Salt Lake City. Div. of Materials Science and
Engineering
UTEC-IMR-Utah Univ., Salt Lake City. Microwave Device and Physical
Electronics Lab.
MDL-Q-
TR-MDL-Q-Utah Univ., Salt Lake City. Microwave Devices Lab.
MDL-Utrikesdepartementet, Stockholm (Sweden)
Ds-UD-

V

VIAK AB, Falun (Sweden)
BFR-D-VIAK AB, Malmo (Sweden)
FBR-R-VIAK AB, Vaellingby (Sweden)
NE/HETV-Valtion Teknillinen Tutkimuskeskus, Espoo (Finland)
VTT-LVI-
VTT-TIE-
VTT-TUTK-
VTT-TIED-
VTT-PUB-Valtion Teknillinen Tutkimuskeskus, Espoo (Finland).
Metallilaboratorio
VTT-MET-Valtion Teknillinen Tutkimuskeskus, Espoo (Finland).
Dotimaisten Polttoainelab.
VTT-KPA-
VTT-PAL-Valtion Teknillinen Tutkimuskeskus, Espoo (Finland).
Rakennustalouden Lab.
VTT-RTA-Valtion Teknillinen Tutkimuskeskus, Helsinki (Finland)
VTT-PDV-
VTT-BET-Valtion Teknillinen Tutkimuskeskus, Helsinki (Finland).
VTT-ENT-Pub-Valtion Teknillinen Tutkimuskeskus, Otaniemi (Finland)
Reaktorilaboratorio
VTT-REA-
VTT-Valtion Teknillinen Tutkimuskeskus, Otaniemi (Finland)
Reaktorimateriaaliryhmae
VTT-RMR-Valtion Teknillinen Tutkimuskeskus, Otaniemi (Finland)
Ydinvoimatekniikan laboratorio
VTT-YOI-Vanderbilt Univ., Nashville, TN. Dept. of Physics and
Astronomy
VU-PL-Varian Associates, Inc., Palo Alto, CA (USA)
VA-ER-
VAR-ER-
ER-Varian Associates, San Carlos, CA
APO-Varian Associates, San Carlos, CA. EIMAC Div.
EIMAC-QPR-Various Government Agencies and Armed Forces
DASMC-Vela Uniform Final Reports
VUF-Vela Uniform Preliminary Reports
VUP-Verein Deutscher Ingenieure, Duesseldorf (Germany, F.R.)
VDI-Vetter Research, Costa Mesa, CA (USA)
VR-Vickers Armstrongs, Ltd., Weybridge, Surrey, England
VTD/M-Victoria University (British Columbia)
TRI-

Vidya. Div. of Itek Corp., Palo Alto, CA

VIDYA-

Vienna Univ. (Austria). Inst. fuer Theoretische Physik
UMThPh-

Villamosenergiaiszeri Kutato Intezet, Budapest, Hungary
VEIKI-

Virginia Energy Office, Richmond
VED-

Virginia Highway Research Council, Charlottesville
VHRC-

Virginia Highway and Transportation Research Council,
Charlottesville
VHTRC-

Virginia Inst. of Marine Science, Gloucester Point.
VIMS-SRAMSOE-

Virginia Inst. of Marine Science, Wachapreague. Eastern
Shore Lab.
VIMS-Contrib-

Virginia Polytechnic Inst. and State Univ., Blacksburg
VPI-SU-

Virginia Polytechnic Inst. and State Univ., Blacksburg
(USA). Virginia Center for Coal and Energy Research
VPI/CER-

Virginia Polytechnic Inst. and State Univ., Blacksburg.
College of Engineering
VPI-Aero-

Virginia Polytechnic Inst. and State Univ., Blacksburg.
Water Resources Research Center
VPI-WRRRC-BULL-
VPI-WRRRC-Bull-

Virginia Polytechnic Inst., Blacksburg. Dept. of
Engineering Mechanics
VPI-E-
VPI-SU-ENG-

Virginia Univ., Charlottesville
UVA-
UVA-TRM-
RLES-
SQLO-

Virginia Univ., Charlottesville. Cobb Chemical Lab.
CCL-

Virginia Univ., Charlottesville. Dept. of Aerospace
Engineering
RICE-

Virginia Univ., Charlottesville. Dept. of Materials
Science
UVA-CTR-

Virginia Univ., Charlottesville. Dept. of Physics
UVA-PHYS-

Virginia Univ., Charlottesville. Div. of Civil Engineering
CE-

Virginia Univ., Charlottesville. Ordnance Research Lab.
UVA-ORL-
UV/ORL-
ORL/UVA-
PR-

Virginia Univ., Charlottesville. Research Labs. for the
Engineering Sciences
AEEP-
EE-
EP-
SP-
ESS-
MS-
UVA-ER-

Virginia Univ., Charlottesville. School of Engineering
UVA-ER-

Virginia Univ., School of Engineering and Applied Science,
Division of Nuclear Engineering
NE-

Visidyne, Inc., Burlington, MA
VI-

Vitkovicke Zelezarny Klementa Gottwalda, Ostrava
(Czechoslovakia)
VZKG-P-

Vitro Corp. of America, NY. Atomic Power Study Group
KLXS-

Vitro Corp. of America, New York
VITRO-TR-

VITRO-KLX-
ROA-DC-4-
KLX-

Vitro Labs., West Orange, NJ (USA)
VITRO-
VITRO-TN-
VL-
KLX-
KLX-V-
V-

Volkswagenwerk A.G., Wolfsburg (Germany, F.R.). Abt.
Forschung und Entwicklung
VW-FMT-

Volt Technical Corp., Washington, DC
ST-AC-PF-
ST-AI-
ST-AI-PF-
ST-COM-MHD-
ST-CR-
ST-CR-NP-
ST-EXP-INS-
ST-GM-
ST-GM-AA-
ST-GM-PF-
ST-IGA-
ST-IGA-CMG-
ST-IMF-GM-
ST-IMF-SP-
ST-LPS-RAD-
ST-OA-AA-
ST-PF-IF-
ST-PF-IPS-
ST-PF-NP-
ST-PP-EMWD-AI-
ST-STR-AM-

Von Karman Inst. for Fluid Dynamics, Rhode-Saint-Genese
(Belgium)
VKI-LS-
VKI-TN-

Vought Astronautics. Div. of Chance Vought Aircraft, Inc.,
Dallas, TX
AST/EIR-
E-

Vsesoyuznyj Nauchno Issledovatel'skij Institut
Radiatsionnoi Tekhniki, Moscow (USSR)
VNIRT-

Vulcan-Cincinnati, Inc., OH
JN-

Vyrmetoder AB, Taeby (Sweden)
NE/TORV-

Vyskumny Ustav Energeticky, Jaslovske Bohunice
(Czechoslovakia)
EGU-

Vyvojovy Zavod Uranoveho Prumyslu, Pribram (Czechoslovakia)
VZUPPR-P-
VZUPPR-nn-

Vyvojovy Zavod Uranoveho Prumyslu, Zbraslav nad Vltavou
(Czechoslovakia). Ustav Jadernych Paliv
UJP-

Vyzkumny Ustav Stavebnich Hmot, Brno (Czechoslovakia)
VUSTHB-P-

W

WADCO Corp., Richland, WA
WHAN-D-
WHAN-FR-
WHAN-IR-
WHAN-IRpt-
WHAN-M-
WHAN-SA-
HEDL-SA-
WADCO/FFTF-
WHAN-PR-

WSA, Inc., San Diego, CA. Safety Sciences Div.
DHEW/PUBL/FDA-

Wagner-Biro A. G., Vienna (Austria)
WB-KE-

Walter Reed Army Inst. of Research, Washington, DC (USA)
WRAIR-TR-

Walter Reed Army Medical Center, Washington, DC (USA)
WRAIR-P-

Walter Reed Army Medical Center. Inst. of Research,

Washington, DC
WRAIR-

War Dept., Washington, DC
TR-

Warren Spring Lab., Stevenage (UK)
WSL-LR-

Warsaw Univ. (Poland)
UW-R-

Warsaw Univ. Inst. of Theoretical Physics and Polish
Academy of Sciences. Inst. of Physics, Warsaw
IFT-

Washington Public Power Supply System, Richland
WPPSS-QA-

Washington State Coll., Pullman
WSC-
WSC-(initials)-

Washington State Coll., Pullman. Nuclear Radiation Center
WSUNRC-

Washington State Dept. of Ecology, Olympia (USA)
WDOE-
WRIS-INFO-BULL-
WA/DDE/BR-

Washington State Energy Office, Olympia (USA)
WS-LGTA-

Washington Univ. Technology Associates, Inc., St. Louis, MO
(USA)
WUTA-

Washington Univ., Seattle (USA)
APL/UW/TE-
M-

Washington Univ., Seattle (USA). Fusion Plasma Program
UMFPP-

Washington Univ., Seattle. Applied Fisheries Lab.
UWFL-

Washington Univ., Seattle. Applied Physics Lab
APL-UW-

Washington Univ., Seattle. Charles W. Harris Hydraulics
Lab
HHL-TR-

Washington Univ., Seattle. Dept. of Oceanography
REF-M-

Washington Univ., Seattle. Lab. of Radiation Biology
RL-

Washington Univ., Seattle. Urban Transportation Program
UMTA-URT-

Washington Univ., St. Louis, MO
OR-

Washington Univ., St. Louis, MO. Center for the Biology of
Natural Systems
CBNS-AE-

Washington Univ., St. Louis, MO. Dept. of Systems Science
and Mathematics
SSM-

Washington Univ., St. Louis, MO. Lab. for Space Physics
SPP-

Water Research Centre, Stevenage, England
WRC-RN-

Water, Waste and Land, Inc., Fort Collins, CO (USA)
WWL/TM-

Watertown Arsenal Lab. MA (Used to identify reports
sponsored by the Laboratory and Prepared by various
agencies)
WAL-
WAL-TR-

Watertown Arsenal, MA
WAL-MS-

Watertown Arsenal, MA. Materials Research Lab.
MRL-

Watertown Arsenal, MA. Ordnance Materials Research Office
Materials Research Lab.
OMRO-
OMRO-PUBL-

Watertown Arsenal, MA. Rodman Process Lab.
RPL-

Watervliet Arsenal, NY
WVT-
WVY-RI-
WVTRR-
WVT-TR-

Waterways Experiment Station, Vicksburg, MS
EWES-LIV-
MP-

Watkins-Johnson Co., Palo Alto, CA
W-J-

Wayne State Univ., Detroit, MI. Dept. of Chemistry
AFOSR-TR-

Wayne Univ., Detroit, MI
KRS-MURA-

Weapons Quality Engineering Center, Seal Beach, CA
WQEC/SB-

Weapons Research Establishment, Salisbury (Australia)
APD-
WRE-TM-
WRE-TN-
WRE-TN-A-
WRE-SAD-
WRE-TM-A-
WRE-TN-CPD-
HSA-
WRE-TR-
AR-

Weapons Systems Evaluation Group. Inst. for Defense
Analyses. Washington, DC
WSEG-RM-

Weather Bureau, Washington, DC (USA)
WB-LA-
US-COMM-

Weather Wing (4th) EMT AFB, CO
WW-TM-

Weidinger (Paul), NY
AEWES-CR-S-
SR-

Weiner Associates, Inc., Baltimore, MD
WAI-TR-

Weizmann Inst. of Science, Rehovoth (Israel)
WIS-
UCL-IPT-

Weizmann Inst. of Science, Rehovoth (Israel). Dept. of
Nuclear Physics
WIS-PH-

Welsh Coll. of Advanced Technology, Cardiff, Wales
NPCC/MWP(G)/P-

Wesleyan Univ., Middleton, CT
WU-

Wesleyan Univ., Windsor Locks, CT. Ordnance Research
Project
ORDWES-TN-

West Penn Power Co., Greensburg, PA
RM6-

West Virginia Dept. of Natural Resources, Charleston
E-

West Virginia Univ., Morgantown (USA). Thermal Hydraulics
Lab.
JBR/RAB/SHS-
VS/RAB/SHS-
OPM/RAB/SHS-
JDF/RAB/SHS-
DLT/SHS/RAB-

West Virginia Univ., Morgantown. Dept of Electrical
Engineering
WVU-ENG-EE-
WVU/EE-

West Virginia Univ., Morgantown. Medical Center
DSSC-S-

West Virginia Univ., Morgantown. Water Research Inst.
WRI-WVU-
Bull-

Western Environmental Research Laboratory, Las Vegas, NV
WERLV-

Western Forest Products Lab., Vancouver (British Columbia)
VP-X-

Western Interstate Nuclear Board, Lakewood, CO
NSF/RA/G-

Western Massachusetts Health Planning Council, Inc., West
Springfield
HRP-

Western New York Nuclear Research Center, Inc., Buffalo
WNY-

Western Reserve Univ., Cleveland, OH
WRU-

Western Solar Utilization Network, Portland, OR (USA)
WSUN-

Westgate Research Corp., Marina Del Rey, CA
DADA-

Westinghouse Canada Ltd., Hamilton
CWAPD-
CWTH-

Westinghouse Defense and Space Center, Baltimore, MD
UTD-

Westinghouse Electric Corp., Baltimore, MD (USA)
WEST-
WEST-AA-TN-
FMD-
W-DESC-SS-

Westinghouse Electric Corp., Cheswick, PA. Advanced
Reactors Div.
WARD-BDR-
WARD-SG-

Westinghouse Electric Corp., Cheswick, PA. Electro-
Mechanical Div.
EM-

Westinghouse Electric Corp., Elmira, NY. Electronic Tube
Div.
WEET-

Westinghouse Electric Corp., Hunt Valley, MD Nuclear
Instrumentation and Control Dept.
WNICQ-

Westinghouse Electric Corp., Idaho Falls, ID. Atomic Power
Div.
S(No.)WS--
STR-IR-
STR-TOT-
W-STR-
NRF-ER-
NRFS-ER-
NRFS-PR-
NRTF- (letters)

Westinghouse Electric Corp., Idaho Falls, ID. Naval
Reactors Facility
NRFS-AT-

Westinghouse Electric Corp., Kansas City, MO. Advanced
Design and Development Dept.
ADD-

Westinghouse Electric Corp., Kansas City, MO. Aviation Gas
Turbine Div.
A-(No.)(WEC)-

Westinghouse Electric Corp., Large, PA. Astronuclear Lab.
RAPD-

Westinghouse Electric Corp., Lester, PA
GTM-

Westinghouse Electric Corp., Lester, PA. Steam Div.
SPSD-(no.)-AFS-
INT-OSW-RDPR-

Westinghouse Electric Corp., Lima, OH. Aerospace
Electrical Div.
D-

Westinghouse Electric Corp., Madison, PA (USA). Advanced
Energy Systems Div.
WAESD-
WAESD-HT-
WAESD-SR-
WAESD-SD-
WAESD-NA-
WAESD-XS-
WAESD-RB-
WAESD-ST-

Westinghouse Electric Corp., Madison, PA (USA). Advanced
Reactors Div.
WARD-FRT-
WARD-RA-
WARD-PR-
WARD-IS-

351 TID-85 Westinghouse Electric Corp., Pittsburgh, PA.

WARD-GC-
WARD-ST-
WARD-ES-LPD-
WARD-GCFR-
WARD-CR-
WARD-HT-
WARD-NA-
WARD-0X-
WARD-RB-
WARD-SS-
WARD-XS-
OFAA-MPL-
WARD-
WARD-D-
CRBRP-ARD-
WARD-AD-
WARD-LT-
WARD-TP-
WARD-CG-
WARD-SD-
SCT-
WARD-SCT-
WARD-NC-
WARD-SR-
WARD-CN-
WARD-I-
WARD-PB-
WARD-LI-
WARD-HD-

Westinghouse Electric Corp., Madison, PA. Fusion Power
Systems Department
LFH-
WFPS-TME-

Westinghouse Electric Corp., McKeesport, PA. Industrial
Atomic Power Section
WIAP-

Westinghouse Electric Corp., Pittsburgh, PA (USA). Advanced
Energy Systems Div.
AESD-TME-
WAESD-TR-
WAESD-0X-
WAES-TME-
WAES-TNR-
WN-TOP-
WAESD-TME-

Westinghouse Electric Corp., Pittsburgh, PA (USA).
Astronuclear Lab.
WEST-WANL-PR(E)-
AE-
WANL-PR-
WG-
M-
PS-AP-
WANL-BK-

Westinghouse Electric Corp., Pittsburgh, PA (USA). Fusion
Power Systems Dept.
WFPS-TME-
WFPS-TMS-
WFPS-TN-

Westinghouse Electric Corp., Pittsburgh, PA (USA). Nuclear
Fuel Div.
RPDE-

Westinghouse Electric Corp., Pittsburgh, PA (USA). Waste
Technology Services Div.
WTSD-TME-

Westinghouse Electric Corp., Pittsburgh, PA. Astronuclear
Lab.
EE-
TNR-
WANL-M-FR-
WANL-PR(EEE)-
WANL-PR(WWW)-
DRM-
WANL-
WANL-PR(CCC)-
WANL-PR(DDD)-
WANL-PR(LL)-
WANL-PR(SS)-
WANL-PR(W)-
WANL-PR(WW)-
WANL-TME-
WANL-TR(SS)-
WANL-W-
WH-
WANL-NV-
WANL-WP(J)-
WANL-MP-
WANL-R-
WANL-TMI-
WANL-PR(J)-
WANL-PR-TTT-
WANL-TNP-
WANL-DSR-

WANL-QC-PRES-
WANL-QCR-
WANL-TR-
WANL-XE-SA-
WANL-EQM-
WANL-PR-(N)-

Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power
Dept.
WCAP-
WCAP-AD-
WRR-

Westinghouse Electric Corp., Pittsburgh, PA. Atomic Power
Div.
AP-
APD-
APIC-(no)SM-
T- (see also TRE-T)
W-STR-
WAPD-
WAPD-(letters)M-
WAPD-TN-
WL-
MS-M-
PD-Spec-
BP-AT-
WAPD-FE-

Westinghouse Electric Corp., Pittsburgh, PA. Bettis Atomic
Power Lab.
S(no.)W(M)-
NRFS-ER-
WAPD-MEP-
WARD-OP(R)FE-PS-
WAPD-LWBR-TE-
WAPD-RC/E(HE)-

Westinghouse Electric Corp., Pittsburgh, PA. Bettis Plant
FR-
WAPD-
WAPD-(letters)M-
WAPD-S5W-EP-

Westinghouse Electric Corp., Pittsburgh, PA. Industrial
Atomic Power Group
WIAP-

Westinghouse Electric Corp., Pittsburgh, PA. PWR Systems
Div.
HSSTP-

Westinghouse Electric Corp., Pittsburgh, PA. Research
Labs.
CCR-
GR-
R-
SM-(no.)(WRL)-
WERL-

Westinghouse Electric Corp., Tampa, FL (USA). Breeder
Reactor Component Project
WNCD-BRCP-

Westinghouse Electric Corp., Tampa, FL. Tampa Div.
WNET-

Westinghouse Electric Corp., Waltz Mills, PA. Testing
Reactor
WTR-

Westinghouse Electric Corp., West Mifflin, PA
WAPD-PWR-TE-
WAPD-Trans-

Westinghouse Electric and Mfg. Co., East Pittsburgh, PA
SM-
SWK-

Westinghouse Idaho Nuclear Co., Inc., Idaho Falls (USA)
WINCO-

Westinghouse Research Labs., Pittsburgh, PA
67-985-INORN-
WERL-ELPA-
WERL-HFIL-
WERL-MOLOG-
WERL-TAADM-
WERL-TAGOV-
APTD-
EPA-
WRL-EN-

Weston Instruments, Inc., Newark, NJ
OCD-

White Sands Missile Range, N. Mex.
SELWS-

White Sands Missile Range, N. Mex. Electro-Mechanical
Labs.

TIB-

Whiteshell Nuclear Research Establishment, Pinawa,
Manitoba, Canada
WNRE-

Whittaker Corp., Waltham, MA. Space Sciences Div.
SSD-P-

Whittaker Corp., West Concord, MA. Nuclear Metals Div
NM-

Willamette Iron and Steel Co., Portland, OR
WISCO-

Williams Research Corp., Walled Lake, MI
WR-ER-

Wisconsin Legislative Council Staff, Madison (USA)
RL-

Wisconsin Univ., Greenbay. Coll. of Environmental Sciences
WIS-SG-

Wisconsin Univ., Madison (USA)
C/N-
WIS-NSF-

Wisconsin Univ., Madison (USA). Dept. of Nuclear
Engineering
UWRSR-
UWFDM-

Wisconsin Univ., Madison. Dept. of Physics
PLP-

Wisconsin Univ., Madison. Inst. for Environmental Studies
IES-
IES-WORKINGPAPER-

Wisconsin Univ., Madison. Mathematics Research Center
MRC-TSR-

Wisconsin Univ., Madison. Naval Research Lab.
CM-
UWNRL-
WIS-AEC-
WIS-ONR-
WIS-ODR-

Wisconsin Univ., Madison. Theoretical Chemistry Inst.
WIS-TCI-

Wisconsin Univ., Madison. Space Science and Engineering
Center
OPR-

Wissenschaftliche Gesellschaft für Luft-und Raumfahrt,
Cologne (West Germany)
DLR-MITT-

Wissenschaftszentrum Berlin (Germany, F.R.)
WBZ-P-

Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Management und Verwaltung
IIM/dp-
IIM/IP-

Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Umwelt und Gesellschaft
IIUG-
IIUG/dp-
IIES-dp-
IIES-pre-

Wissenschaftszentrum Berlin (Germany, F.R.).
Internationales Inst. fuer Vergleichende
Gesellschaftsforschung
IIVG/dp-
IIVG-pre-

Wollongong Univ., Coll. (Australia)
WUC-RR-

Woods Hole Oceanographic Institution, MA
WHOI-Ref-
WHOI-CONTRIB-

Woods Hole Oceanographic Institution, MA. Marine Policy
and Ocean Management Programs.
WHOI-

Works, Sellafield, Cumb., England
WTSC/R-

World Data Center for Solar-Terrestrial Physics, Boulder,
CO
UAG-
MS-DATA-PUB-

World Health Organization, Geneva (Switzerland)
HRP-
WHO-TR-

World Meteorological Organization, Geneva (Switzerland)
WMO-

Wormser Scientific Corporation, Stanford, CT
WSC-

Wright Aeronautical Corp., Wood-Ridge, NJ
WAC-

Wright Air Development Center, 6570th Aerospace Medical
Research Labs., Wright-Patterson AFB, OH
MRL-TOR-

Wright Air Development Center, Electronic Components Lab.,
Wright-Patterson AFB, OH
WCLC-TN-

Wright Air Development Center, Wright-Patterson AFB, OH
(USA)

WADC-WCLRS-
WADC-TN-WCLS-
WADC-TN-WCLG-
WADC-TN-WCNSW-
WADC-
WADC-TM-
WADC-AL-RDO-
WADC-AF-TR-
WADC-AEC-
WADC-MP-
WADC-TFSP-
WADC-TN-WCT-
WADC-MR-WCNS-
RDO-
WADC-PR-
WADC-TN-
WADC-TR-
WOK-
WCR-

Wright Air Development Center, Wright-Patterson AFB, OH.
Materials Lab.

RDC-R-
WADD-TR-
WCLT-TM-
WCRT-
WCRT-TM-
WCRT-TN-
WCRTL-M-
WCRTL-TN-

Wright Air Development Center, Wright-Patterson AFB, OH.
Photo Reconnaissance Lab.

WCLF-TN-

Wright Air Development Center, Wright-Patterson AFB, OH.
Power Plant Lab.

WCLP-
WCNE-
WCNSW-
WCLP-TN-

Wright Air Development Div., Wright-Patterson AFB, OH
WADD-TN-

Wright-Patterson Air Force Base, OH. Air Force Systems
Command, Foreign Technology Division
FTD-PWS-
FTD-TT-

Wright-Patterson Air Force Base, OH. Aircraft Ground Fire
Suppression and Rescue Office
DOD-AGFSRS-

Wroclaw Univ. (Poland).
CONTRIB-

Wyle Labs., Huntsville, AL (USA)

353 TID-85

Zimney Corp., Monrovia, CA (USA)

WYLE-
ER-
WYLE-TR-

Wyman-Gordon Co., Worcester, MA
RD-

Wyoming Univ., Laramie
SER-

Wyoming Univ., Water Resources Research Inst., Laramie
OWRR-B-

Y

Yacimientos Petroliferos Fiscales Bolivianos, La Paz
(Brazil)
E-

Yale Univ., New Haven, CT (USA)
YALE-U-TR-
YALE-TR-
Y-
Yale-
YUP-

Yale Univ., New Haven, CT (USA). Dept. of Computer Science
YALEU/DCS/RR-
YALEU/DCS/TR-

Yankee Atomic Electric Co., Boston
YAEC-

York Univ., Toronto, Ontario (Canada)
CTOM-

Z

Zavody Vitezneho Unora, Hradec Kralove (Czechoslovakia)
ZVU-P-

Zenith Radio Corp., Chicago, IL (USA)
ZRC-PR-

Zentrale fuer Wissenschaftliches Berichtswesen der
Luftfahrtforschung Berlin
ZWB UM- (see UM-)

Zentralinstitut fuer Kernforschung, Rossendorf bei Dresden
(East Germany)
ZFK-
ZfK-

Zentralinstitut fuer Kernphysik, Rossendorf bei Dresden
(East Germany)
ZFK-PHA-

Zentralstelle fuer Atomkernenergie-Dokumentation (ZAED),
Eggenstein-Leopoldshafen (F.R. Germany)
ZAED-tr-
ZAED-X-
BF-R-

Zentralstelle fuer Atomkernenergie-Dokumentation, Frankfurt
am Main (West Germany)
AEC-C-
AED-CONF-
AED-Conf-
DEU-

Zimney Corp., Monrovia, CA (USA)
ZC-TR-