

NATL INST. OF STAND & TECH R.I.C.
A11104 903195

NIST
PUBLICATIONS



**National
Voluntary
Laboratory
Accreditation
Program**

1996 Directory



NIST Special Publication 810,
1996 edition

**U.S. Department of Commerce
Technology Administration
National Institute of Standards
and Technology**

QC
100
.U57
NO. 810
1996



NIST

UNITED STATES DEPARTMENT OF COMMERCE
National Institute of Standards and Technology
Gaithersburg, Maryland 20899

Dear Colleague:

This has been an exciting year for NVLAP and its community of accredited laboratories as we embarked on programs to achieve recognition of our accreditations in the international arena. When these recognitions have been achieved, NVLAP-accredited laboratories and their users will undoubtedly reap trade benefits in global markets as current barriers in many areas are reduced or eliminated. Since we adopted ISO/IEC Guide 25 procedures for accrediting testing and calibration laboratories, along with our conformance with ISO/IEC Guide 58 for accrediting bodies, the NVLAP program is now fully compatible with international standards for laboratory accreditation and quality systems management. We have undergone a preassessment by the European Cooperation for the Accreditation of Laboratories (EAL), and assessments from the nationally recognized accreditation bodies of Australia, New Zealand, and Hong Kong; we are also in the initial stages of documentation evaluation related to the accreditation program in India. The progress to date supports our expectation that next year's directory will report the successful culmination of some of these recognition negotiations.

NVLAP has also been active domestically in an important initiative pertaining to Federal agencies as users, developers, and/or operators of accreditation programs in support of regulatory requirements. The Interagency Committee on Standards Policy (ICSP), established under OMB Circular A119, has a Working Group on Laboratory Accreditation dedicated to coordinating agency operation of ongoing programs and the planning of new programs. This group is seeking consensus in the selection of criteria and procedures, as well as the critically needed reduction in requirements for multiple accreditations imposed by separate agencies on participating laboratories.

A companion effort to the ICSP Working Group has been an informal Laboratory Accreditation Working Group (LAWG), cosponsored by NIST, the American National Standards Institute (ANSI), and ACIL (formerly known as the American Council of Independent Laboratories). LAWG participants have included representatives of testing laboratories, their public and private sector customers, governmental regulators and private sector organizations that require laboratory accreditation, and accrediting bodies. A public forum was held at NIST on October 13, 1995, to discuss the problems perceived by the various stakeholders and to hear some options for future activities. The basic objective of LAWG is to develop and implement a laboratory accreditation infrastructure that is more efficient and less costly than the present situation, while taking into account the needs of all parties and the nation's economic interests.

One more item of note is the maintenance of mutual recognition agreements with Canada regarding testing laboratories, and an expansion of the number of mutually recognized laboratories in the United States and Canada based on an agreement with the Canadian General Standards Board (CGSB). The Canadian accreditation bodies, Standards Council of Canada (SCC) and CGSB, publish directories of their accredited testing laboratories which are recognized by NVLAP under the terms of the agreements. For information about these agreements or NVLAP-recognized laboratories, please contact our office at (301) 975-4016.

We sincerely hope that all of these activities will lead to greater recognition and wider reliance on NVLAP-accredited laboratories, and to lessening the burdens placed on laboratories by multiple accreditations. We strongly advocate the use of NVLAP-accredited calibration and testing laboratories in the firm belief that they are highly qualified.

As we look forward to another year of service to our participating laboratories, we should take note of the recent retirement of Al Tholen, for several years NVLAP's hard-working and effective Chief. I am pleased to inform you that a new Chief will be designated in the very near future.

Sincerely,

William Leight, Acting Chief
NVLAP Accreditation Program

NIST Special Publication 810,
1996 edition

**National
Voluntary
Laboratory
Accreditation
Program**

**1996
Directory**

Vanda R. White, Editor

January 1996

Supersedes SP810, 1995 edition



U.S. Department of Commerce
Ronald H. Brown, Secretary

Technology Administration
Mary L. Good, Under Secretary for Technology

National Institute of Standards and Technology
Arati Prabhakar, Director

National Institute of Standards and Technology
Special Publication 810
Supersedes SP 810, 1995 edition
189 pages (January 1996)
CODEN: NSPUE2

U.S. GOVERNMENT PRINTING OFFICE
WASHINGTON: 1996

For sale by the Superintendent of Documents
U.S. Government Printing Office
Washington, DC 20402-9325

NVLAP AND THE NVLAP LOGO

The term NVLAP and the NVLAP logo are Federally registered trademarks of the National Institute of Standards and Technology and the Federal Government, who retain exclusive rights therein. Permission to use the term and/or the logo is granted to NVLAP-accredited laboratories for the limited purposes of announcing their accredited status, and for use on reports that describe only testing and calibration within the scope of accreditation. NIST reserves the right to control the quality of the use of the term NVLAP and of the logo itself.

INTRODUCTION

The laboratories listed in this Directory have been found to be competent to perform certain tests or calibrations as specified. These laboratories are allowed to use the NVLAP logo on their test or calibration certificates or reports, which implies that the processes used to achieve the tests or calibrations have been evaluated by NVLAP as being technically adequate when performed under the conditions specified in the laboratories' quality manual and associated documentation. Further, NVLAP certifies that the laboratories have demonstrated traceability of their tests or calibrations to national standards at the appropriate levels of uncertainty for which the laboratories have been accredited.

As a prospective customer of the laboratories listed in this Directory, you should be aware that the laboratories are obligated to inform you, before the fact, whenever a test or a calibration service which you have requested is not covered by the NVLAP accreditation (NIST Handbook 150, Section 285.33(k)(8)). When contracting for the test or calibration service, you have the right to specify whether or not you desire a NVLAP-accredited test or calibration. Provision of a non-NVLAP-accredited test or calibration shall not be accompanied by the use of the NVLAP logo on the certificate or report, and NVLAP does not endorse any claims made regarding traceability and uncertainty of the measurements performed.

In addition, if a laboratory performs a combination of tests or calibrations, some of which have been accredited by NVLAP and some of which have not, the laboratory is bound by the provisions of NIST Handbook 150 to clearly identify the tests or calibrations covered by NVLAP accreditation and those not accredited by NVLAP on the test or calibration certificate or report.

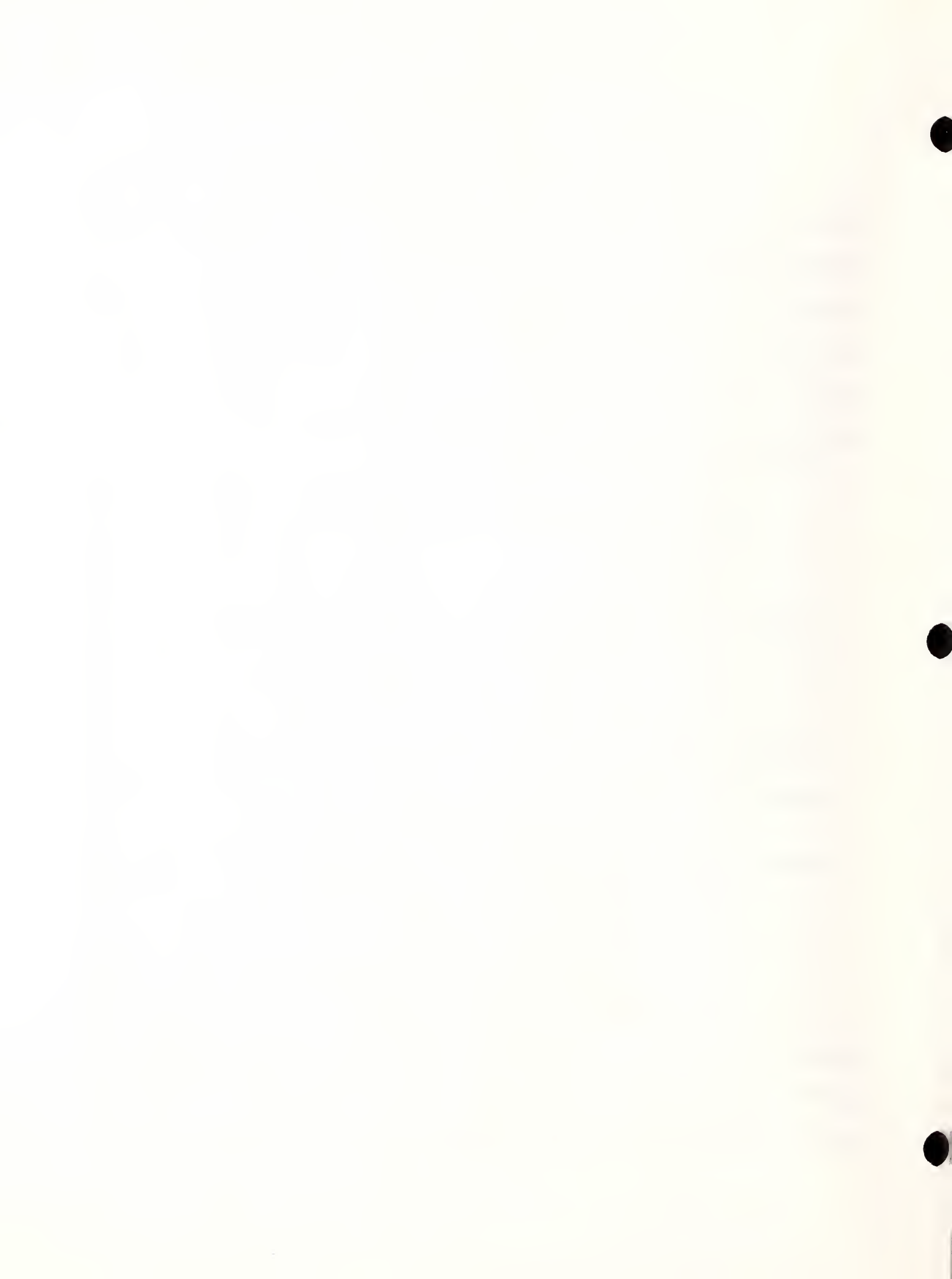
Current information on the accreditation status of a laboratory can be obtained:

- (1) directly from the laboratory;
- (2) by writing to: Chief, Laboratory Accreditation Program
National Institute of Standards and Technology
Building 820, Room 282
Gaithersburg, MD 20899;
- (3) by FAX on 301-926-2884;
- (4) by e-mail at nvlap@enh.nist.gov; or
- (5) by calling NVLAP on 301-975-4016.



CONTENTS

	Page
INTRODUCTION	iii
PROGRAM SUMMARY	1
LABORATORY PARTICIPATION SUMMARY	6
HOW TO USE THIS DIRECTORY	7
INDEX A. LISTING BY LABORATORY NAME	A1
INDEX B. LISTING BY FIELD OF ACCREDITATION	B1
CALIBRATION LABORATORIES GROUP	B3
Dimensional	B3
Electromagnetics - DC/Low Frequency	B3
Electromagnetics - RF/Microwave	B3
Ionizing Radiation	B3
Mechanical	B3
Thermodynamics	B3
Time and Frequency	B3
COMPUTER/ELECTRONICS GROUP	B3
Cryptographic Modules Testing	B3
GOSIP	B3
POSIX	B4
FCC Test Methods	B4
MIL-STD-462 Test Methods	B5
DOSIMETRY GROUP	B5
Ionizing Radiation Dosimetry	B5
ENVIRONMENTAL GROUP	B7
Asbestos Fiber Analysis (PLM Test Method)	B7
Asbestos Fiber Analysis (TEM Test Method)	B15
PRODUCT TESTING GROUP	B16
Acoustical Testing Services	B16
Carpet and Carpet Cushion	B17
Commercial Products Testing	B17
Construction Materials Testing	B17
Energy Efficient Lighting Products	B18
Thermal Insulation	B18
Wood Based Products	B18
INDEX C. LISTING BY STATE/COUNTRY	C1
INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE	D1
INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE	E1



PROGRAM SUMMARY

The National Institute of Standards and Technology (NIST) administers the National Voluntary Laboratory Accreditation Program (NVLAP). NVLAP is comprised of a series of laboratory accreditation programs (LAPs) which are established on the basis of requests and demonstrated need. Each LAP includes specific calibration and/or test standards and related methods and protocols assembled to satisfy the unique needs for accreditation in a field of testing or calibration. NVLAP accredits public and private laboratories based on evaluation of their technical qualifications and competence to carry out specific calibrations or tests. Accreditation criteria are published in the Code of Federal Regulations (Title 15, Part 285) as a part of the NVLAP Procedures and General Requirements, and encompass the requirements of ISO/IEC Guide 25 and the relevant requirements of ISO 9002. Accreditation is granted following successful completion of a process which includes submission of an application and payment of fees by the laboratory, an on-site assessment, resolution of any deficiencies identified during the on-site assessment, participation in proficiency testing, and technical evaluation. The accreditation is formalized through issuance of a Certificate of Accreditation and Scope of Accreditation (fig. 1) and publicized by announcement in various government and private media.

NVLAP accreditation is available to commercial laboratories; manufacturers' in-house laboratories; university laboratories; and federal, state, and local government laboratories. Foreign-based laboratories may also be accredited if they meet the same requirements as domestic laboratories and pay any additional fees required for travel expenses.

NVLAP provides an unbiased third party evaluation and recognition of performance, as well as expert technical guidance to upgrade laboratory performance. NVLAP accreditation signifies that a laboratory has demonstrated that it operates in accordance with NVLAP requirements in the following areas: accommodation and environment; calibration and test methods; certificates and reports; complaints; equipment and reference materials; handling of calibration and test items; measurement traceability and calibration; organization and management; outside support services and supplies; personnel; quality system, audit and review; records; and subcontracting. NVLAP accreditation does not imply any guarantee (certification) of laboratory performance or test/calibration data; it is solely a finding of laboratory competence. A laboratory may cite its accredited status and use the NVLAP logo on reports, stationery, and in business and trade publications provided that this use does not imply product certification.

This Directory of laboratories is published annually and lists the name, address, contact person, phone and fax numbers, accreditation renewal date, and scope of accreditation for each laboratory. An updated listing of laboratories is published periodically as a supplement to the Directory.

Accreditation Renewal Date

A laboratory accreditation is valid for one year and commences on one of four dates: January 1, April 1, July 1, or October 1; an accreditation will terminate after one year unless renewed by the laboratory. Users of this Directory who are considering selection of accredited laboratories should be aware of the renewal date and verify that the laboratory has retained its accreditation at the time its services are to be provided. Verification can be obtained by asking the laboratory for a copy of its Certificate of Accreditation or by contacting NVLAP.

On-Site Assessment

Before initial accreditation, an on-site assessment of each laboratory is conducted to determine compliance with the NVLAP criteria. After accreditation is granted, an on-site assessment must be conducted every two years in order for the laboratory to maintain accreditation. An assessment is conducted by one or more NVLAP assessors selected on the basis of their expertise in the field of testing or calibration to be reviewed. They may be engineers or scientists currently active in the field, consultants, college professors or retired persons. Their services are generally contracted as required; they are normally not NVLAP staff members.

Assessors use checklists provided by NVLAP so that each laboratory receives an assessment comparable to that received by others. However, assessors have some latitude to make judgments about a laboratory's compliance with the NVLAP criteria.

An assessment normally takes one to five days depending on the extent of the laboratory's application. Every effort is made to conduct an assessment with as little disruption as possible to the normal operations of the laboratory. During the assessment, the assessor carries out the following functions:

- meets with management and supervisory personnel responsible for the laboratory's activities to review the assessment process and to set the assessment agenda;
- examines the laboratory's quality assurance system, selects and traces the history of one or more samples from receipt to final issuance of reports, conducts a thorough review of the laboratory's quality manual, evaluates the training program, examines notebooks or records pertaining to the samples, checks sample identification and tracking procedures, determines whether the appropriate environmental conditions are maintained, and examines copies of completed reports;
- reviews records of periodic internal audits, use of check samples or participation in round-robin testing or other similar programs, personnel records including resumes and job descriptions of key personnel, competency evaluations for all staff members who routinely perform the testing or calibration for which accreditation is sought, calibration or verification records for apparatus used, reports, and sample control records;
- observes demonstrations of laboratory techniques and discusses them with the technical personnel to assure their understanding of the procedures; and
- examines major equipment, apparatus, and facilities.

At the conclusion of the assessment, the assessor will conduct an exit briefing to discuss observations and any deficiencies with responsible laboratory staff. A written assessment report will be left with the laboratory, and a copy forwarded to NVLAP.

If the on-site inspection reveals deficiencies that pertain to NVLAP requirements, the laboratory must respond in writing to NVLAP within thirty days of such notification. The response must provide documentation, signed by the Authorized Representative, that the specified deficiencies have either been corrected or include a plan of action to make corrections.

Monitoring Visits

Monitoring visits may be conducted at any time during the accreditation period for cause or on a random selection basis. These visits serve to verify reported changes in the laboratory's personnel, facilities, or operations, or to explore possible reasons for poor performance in proficiency testing. The scope of a monitoring visit may range from checking a few designated items to a complete review.

Proficiency Testing

Proficiency testing is an integral part of the NVLAP accreditation process. On-site demonstration of appropriate facilities, equipment, personnel, etc., is essential, but may not be sufficient for the continuing evaluation of laboratory competence. The production of test/calibration data using special proficiency testing samples or artifacts provides NVLAP with a means to determine the overall competence of the laboratory. Information obtained from proficiency testing helps to identify problems in a laboratory. When problems are found, NVLAP works with the laboratory staff to solve them.

Each field of calibration or testing has proficiency testing requirements. Data submitted by the laboratories in response to specific NVLAP requirements are analyzed and reports of the results are made known to the participants. Summary results are available upon request to other interested parties; e.g., professional societies and standards writing bodies. The identity and performance of individual laboratories are kept confidential.

Satisfactory participation is based on specially tailored exercises designed to evaluate the ability of the laboratory to produce the services for which it is accredited. Some methods define pass/fail criteria; in other cases, individual laboratory results must fall within statistically acceptable limits of overall group performance. In a number of programs, NVLAP requires satisfactory participation in proficiency testing as a condition of initial, as well as continuing, accreditation.

Technical Evaluation

A final technical evaluation is performed by one or more NVLAP technical experts. Their recommendations regarding accreditation are based on:

- information provided on the application;
- results of quality system documentation review;
- on-site assessment reports;
- actions taken by the laboratory to correct deficiencies;
- results of proficiency testing; and
- information from any monitoring visits of the laboratory.

If the technical evaluation reveals additional deficiencies, written notification of the deficiencies will be sent to the laboratory. The laboratory must respond as specified in the previous section, *On-Site Assessment*. Clarification of some issues may be requested by telephone. All deficiencies must be resolved before accreditation can be granted.

Accreditation Actions

After the technical evaluation has been completed and all financial and administrative requirements have been satisfied, NVLAP takes one of the following accreditation actions:

Accreditation The laboratory is issued a Certificate of Accreditation and a Scope of Accreditation.

Denial The laboratory is notified of a proposal to deny accreditation and the reason(s).

If an accredited laboratory is found to be out of compliance with the NVLAP criteria, NVLAP may take one of the following actions:

Suspension Suspension is a temporary removal of the accredited status of a laboratory when it is found to be out of compliance with the terms of its accreditation. The laboratory will be notified of the reasons for and conditions of the suspension and the action(s) that the laboratory must take to have the accreditation reinstated.

Reasons for suspension include: loss of key personnel, loss of major equipment, damage to laboratory by fire, changing laboratory location, proficiency test failure.

Revocation Revocation is the removal of the accredited status of a laboratory when it is found to have violated the terms of its accreditation. The laboratory will be notified of the reasons for proposed revocation and the procedure for appealing such a decision. If accreditation is revoked, the laboratory may be given the option of voluntarily terminating the accreditation. A laboratory whose accreditation has been revoked must return its Certificate of Accreditation and cease use of the NVLAP logo on any of its reports, correspondence, or advertising.

Reasons for revocation include: obtaining accreditation through fraud, refusal to resolve deficiencies, no longer providing the type of calibration or testing service for which accreditation was issued.

If denial or revocation has been proposed, the laboratory may appeal the decision to the Director of NIST. If an appeal is not requested, the action becomes final upon the expiration of the 30-day period following receipt of the notification.

National Institute of Standards and Technology
NVLAP[®]
 National Voluntary Laboratory Accreditation Program
 ISO/IEC GUIDE 25:1990
 ISO 9002:1987
Scope of Accreditation
 Page 1 of 1
 NVLAP LAB CODE 100000-9

ELECTROMAGNETIC COMPATIBILITY AND TELECOMMUNICATIONS

LABORATORY NAME
 Anytown, USA 00000-0000
 Mr. John Doe
 Phone: 000-000-0000 Fax: xxx-xxx-xxxx

Designation

FCC Method - 47 CFR Part 15 - Digital Devices
 Conducted Emissions, Power Lines, 450 KHz to 30 MHz
 Radiated Emissions

Minimal Equipment Network Protection Standards,
 Method - 47 CFR Part 68 - Analog and Digital

(Par. c, d, e, f) Environmental simulation;
 surge current limitations;
 zardous voltage limitations;
 Signal power limitations;
 310 Longitudinal balance limitations;
 312 On-hook impedance limitations;
 314 Billing protection

68.316 Hearing aid compatibility: technical standards
 68.302 Environmental simulation (Par. a, b)

December 31, 19--
 Effective through

Albert E. Dolan
 For the National Institute of Standards and Technology

NVLAP-015 (11-95)

United States Department of Commerce
 National Institute of Standards and Technology
NVLAP[®]
 Certificate of Accreditation
 LABORATORY NAME
 Anytown, USA

is recognized under the National Voluntary Laboratory Accreditation Program for satisfactory compliance with criteria established in Title 15, Part 285 Code of Federal Regulations, and the relevant requirements of ISO 9002 (ANSI Z39-1987). These criteria encompass the requirements of ISO/IEC Guide 25 and the relevant requirements of ISO 9002 for specific services listed on the scope of accreditation for calibration or test results. Accreditation is awarded for specific services listed on the scope of accreditation for calibration or test results.

ELECTROMAGNETIC COMPATIBILITY AND TELECOMMUNICATIONS

December 31, 19--
 Effective through

Albert E. Dolan
 For the National Institute of Standards and Technology

ISO GUIDE 25:1990
 ISO 9002:1987
 NVLAP LAB CODE 100000-9

Figure 1. NVLAP Certificate and Scope of Accreditation (sample)

LABORATORY PARTICIPATION SUMMARY

The following table summarizes laboratory participation by field of accreditation as of the date this Directory was prepared for publication. Since some laboratories participate in more than one field, the total number of laboratories listed by field of accreditation (see Index B) is greater than the number of laboratories in the system (see Index A).

<i>PROGRAM GROUP/Field of Accreditation</i>	<i>Number of Laboratories</i>
---------------------------------------------	-------------------------------

CALIBRATION LABORATORIES GROUP

Dimensional	3
Electromagnetics - DC/Low Frequency	4
Electromagnetics - RF/Microwave	1
Ionizing Radiation	3
Mechanical	5
Thermodynamics	2
Time and Frequency	1

COMPUTER/ELECTRONICS GROUP

Cryptographic Modules Testing	3
FCC Test Methods	38
GOSIP	6
MIL-STD-462 Test Methods	14
POSIX	5

DOSIMETRY GROUP

Ionizing Radiation Dosimetry	63
------------------------------	----

ENVIRONMENTAL GROUP

Asbestos Fiber Analysis	
- PLM test method	384
- TEM test method	81

PRODUCT TESTING GROUP

Acoustical Testing Services	14
Carpet and Carpet Cushion	16
Commercial Products Testing	5
(Paints, Paper, Plastics, Plumbing, Seals/Sealants)	
Construction Materials Testing	18
Energy Efficient Lighting Products	6
Thermal Insulation Materials	16
Wood Based Products	5

TOTAL IN ALL FIELDS OF ACCREDITATION	693
---------------------------------------------	------------

HOW TO USE THIS DIRECTORY

The *1996 Directory* lists laboratories accredited by NVLAP. It consists of five indexes which are cross-referenced by NVLAP Lab Code, a unique identifier assigned to each laboratory; e.g., 100000-0. The Directory enables the user to locate name, address, telephone and accreditation information about laboratories of interest. The user should contact the laboratories directly to get information beyond that provided here.

INDEX A, LISTING BY LABORATORY NAME, lists all laboratories in alphabetical order by laboratory name.

INDEX B, LISTING BY FIELD OF ACCREDITATION, lists all laboratories in alphabetical order by laboratory name within field of accreditation. The index is organized by PROGRAM GROUPS, which are groups of Laboratory Accreditation Programs (LAPs) assembled in categories of technical fields for efficiency in management (see page 6). Listed under each PROGRAM GROUP are the technical fields of accreditation managed within that GROUP. Laboratories participating in more than one field will have more than one listing.

INDEX C, LISTING BY STATE/COUNTRY, lists all laboratories in alphabetical order by laboratory name within state. The states are designated by the standard two-letter postal abbreviations. Laboratories located outside of the United States are listed at the end of the index. Index C also indicates the field of accreditation for each laboratory.

INDEX D, LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE, lists all testing laboratories in numerical order by NVLAP Lab Code. There is only one listing per Lab Code in Index D.

INDEX E, LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE, lists all calibration laboratories in numerical order by NVLAP Lab Code. There is only one listing per Lab Code in Index E.

INFORMATION CONTAINED IN INDEXES D AND E

Each laboratory receives a Certificate of Accreditation and a Scope of Accreditation when accreditation is granted or renewed. The Scope of Accreditation details the methods and services for which accreditation has been granted to a laboratory. Indexes D and E present a condensation of the Scope(s) of Accreditation for testing and calibration laboratories, respectively. Users of laboratory services may ask a laboratory for a copy of its Scope and Certificate as proof of accreditation for specific methods and services.

The following information is presented for each laboratory listed in Index D or Index E:

- (a) NVLAP Lab Code;
- (b) Laboratory name and address;
- (c) Authorized representative (contact);
- (d) Phone number;
- (e) Fax number;
- (f) Field of accreditation;
- (g) Accreditation expiration date; and
- (h) Scope of Accreditation.

HOW TO LOCATE SPECIFIC INFORMATION

For a laboratory whose name is known

Refer to Index A and note the laboratory's NVLAP Lab Code. Look up the Lab Code in Index D (if testing) or Index E (if calibration) to obtain specific information about the laboratory; e.g., address, phone number, Scope of Accreditation, etc.

For a laboratory in a particular geographic area

Determine the states (or country) included in the geographic area of interest. Refer to Index C to obtain the NVLAP Lab Code of a laboratory within the selected geographic area for a given field of accreditation. Look up the Lab Code in Index D (if testing) or Index E (if calibration) to obtain specific information about the laboratory; e.g., address, phone number, Scope of Accreditation, etc.

For a laboratory in a particular field of accreditation

Choose the field of accreditation from the list on page 6. Refer to Index B and note the name and Lab Code of each laboratory of interest. Index B is organized by field of accreditation within major program group. Look up the Lab Code in Index D (if testing) or Index E (if calibration) to obtain specific information about the laboratory; e.g., address, phone number, Scope of Accreditation, etc.

SPECIAL NOTE ABOUT LABORATORIES ACCREDITED IN ASBESTOS FIBER ANALYSIS

The test method designations for Bulk Asbestos Analysis (PLM) and Airborne Asbestos Analysis (TEM) are as follows:

<i>NVLAP Code</i>	<i>Program Title/Test Method Designation</i>
18/A01	BULK ASBESTOS ANALYSIS (PLM) U.S. Environmental Protection Agency (EPA) "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" as found in 40 Code of Federal Regulations (CFR), Part 763, Subpart F, Appendix A, or the current U.S. EPA method for the analysis of asbestos in building material.
18/A02	AIRBORNE ASBESTOS ANALYSIS (TEM) U.S. Environmental Protection Agency (EPA) "Interim Transmission Electron Microscopy Analytical Methods—Mandatory and Nonmandatory—and Mandatory Section to Determine Completion of Response Actions" as found in 40 Code of Federal Regulations (CFR), Part 763, Subpart E, Appendix A.

INDEX

A

**LISTING BY
LABORATORY
NAME**



INDEX A. LISTING BY LABORATORY NAME

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
A			
A & B Environmental Services, Inc.	101793-0	Houston	TX
A+ Analytical Service, Inc.	101938-0	Elizabethtown	NC
A.R.C. Laboratories, Inc.	101832-0	Grand Forks	ND
ACM Environmental, Inc.	101977-0	South Bend	IN
AET Environmental, Inc.	101610-0	Cherry Hill	NJ
AGX, Inc.	101578-0	Cranberry Township	PA
AIResearch, Inc.	101868-0	Wauwatosa	WI
AJT & Associates, Inc.	101919-0	Cape Canaveral	FL
AMA Analytical Services, Inc.	101143-0	Lanham	MD
AMS-NATEC Environmental Services, Inc.	101155-0	Garden Grove	CA
APA - The Engineered Wood Association Research Center	100423-0	Tacoma	WA
ASBESTECH	101442-0	Carmichael	CA
ASBESTO-TECH	101183-0	Bronx	NY
AT&T Bell Laboratories	101965-0	Murray Hill	NJ
AT&T Global Product Compliance Lab.	100275-0	Holmdel	NJ
ATC Environmental, Inc.	101187-0	New York	NY
ATC Environmental, Inc.	102031-0	Denver	CO
ATC Environmental, Inc.	102071-0	Cincinnati	OH
ATEC Associates, Inc.	101265-0	Indianapolis	IN
ATEC Associates, Inc.	101265-2	Dallas	TX
ATEC Associates, Inc.	101265-8	Miami	FL
ATEC Associates, Inc.	101265-9	Jacksonville	FL
ATEC Associates, Inc.	101265-10	Columbia	MD
ATEC Associates, Inc.	102087-0	Marietta	GA
Accredited Environmental Technologies, Inc.	101051-0	Media	PA
Acoustic Systems Acoustical Research Facility	100286-0	Austin	TX
Acton Environmental Testing, dba National Technical Systems	100347-0	Acton	MA
Advanced Industrial Hygiene Services, Inc.	101006-0	Miami	FL
Aetna Life & Casualty	101516-0	Windsor	CT
Affiliated Environmental Services, Inc.	101007-0	Sandusky	OH
Aires Environmental Services, Limited	101014-0	Batavia	IL
Airtek Environmental Corporation	102011-0	New York	NY
Akzo Kashima Ltd. Kakegawa EMC Test Site	100290-2	Shizuoka	JAPAN
Akzo Kashima Ltd., Kashima EMC Test Site	100290-0	Hasaki Kashima-gun, Ibaraki	JAPAN
Akzo Kashima Ltd., Kawasaki Tech. Center	100290-1	Kawasaki	JAPAN
Akzo Kashima Ltd., Matsuda EMC Test Site	100290-4	Kanagawa	JAPAN
Akzo Kashima Ltd., Nagano EMC Test Site	100290-3	Nagano	JAPAN
Akzo Kashima Ltd., Tochigi EMC Test Site	100290-5	Tochigi	JAPAN
Alaska Quality Control & Technical Services, Ltd.	101133-0	Anchorage	AK
Allegheny Asbestos Analysis, Inc.	101704-0	Canonsburg	PA
Allison Analytical Services, Inc.	101330-0	Worthington	OH
Alpine Consulting, Inc.	102089-0	Colorado Springs	CO
Ambient Labs, Inc.	101618-0	New York	NY
American Carpet Laboratories, Inc.	100139-0	Ringgold	GA
American Electric Power Services Corp.	102102-0	Columbus	OH
American Laboratory for Environmental Excellence	101097-0	Frankfort	IL
American Medical Laboratories, Inc.	101136-0	Chantilly	VA
American Testing Laboratories, Inc.	100146-0	Lancaster	PA

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Ameritech Environmental, Inc.	101960-0	San Diego	CA
Ameritech Environmental, Inc.	101960-1	Las Vegas	NV
Amoco Foam Products Company	100284-0	Smyrna	GA
Analytica Solutions, Inc.	101086-0	Broomfield	CO
Analytical & Forensic Assoc., Inc.	101857-0	Huntsville	AL
Analytical Environmental Services, Inc.	102033-0	Atlanta	GA
Analytical Industries, Inc.	101855-0	Paducah	KY
Analytical Labs San Francisco, Inc.	101909-0	San Francisco	CA
Analytical Management, Inc.	101224-0	Louisville	KY
Analytical Technologies, Inc.	101250-0	Pensacola	FL
Apex Research Laboratory	102118-0	Whitmore Lake	MI
Apollo Environmental, Inc.	101871-0	Gibsonton	FL
Applied Environmental Testing Labs., Inc.	101063-0	Atlanta	GA
Applied Environmental, Inc.	101611-0	Reston	VA
Arizona Public Service Co., Palo Verde Nuclear Generating Station	100536-0	Tonopah	AZ
Arkansas Research & Instrument Co., Inc.	101671-0	Little Rock	AR
Armstrong Acoustic Labs, Armstrong World Ind., Inc. Innov. Center	100228-0	Lancaster	PA
Asbestech Laboratories, Inc.	101988-0	Pompano Beach	FL
Asbestos Analysis and Information Service, Inc.	101261-0	Chapel Hill	NC
Asbestos Analytical	101771-0	Tucson	AZ
Asbestos Analytical & Consultants	102042-0	Granada Hills	CA
Asbestos Analytics West Coast	102036-0	Riverside	CA
Asbestos Consulting & Testing (ACT)	101649-0	Lenexa	KS
Asbestos Control Program Laboratory	101888-0	Corona	NY
Asbestos Detection Co., Inc.	101172-0	Garden Grove	CA
Asbestos TEM Laboratories, Inc.	101891-0	Berkeley	CA
Assagai Analytical Laboratories, Inc.	101457-0	Albuquerque	NM
Athenica Environmental Services, Inc.	101958-0	Long Island City	NY
Atomic Energy Industrial Laboratory of the Southwest	100556-0	Houston	TX
Auditory Systems Lab., Dept. of Industrial & Systems Engineering	100352-0	Blacksburg	VA
Azimuth Laboratories	101050-0	Charleston	SC
B			
BCM Engineers, Inc. Laboratory Division	101374-0	Norristown	PA
BNR Product Integrity Labs	100350-0	Kanata, Ontario	CANADA
BOC PLM Laboratory	101759-0	Kennedy Space Center	FL
BULL SA / Laboratoire POSIX	100373-0	Echirolles Cedex	FRANCE
Baltimore Gas & Electric Company	100501-0	Lusby	MD
Barnes and Jarnis, Inc.	101553-0	Boston	MA
Batta Environmental Associates, Inc.	101032-0	Newark	DE
Bay Area Air Quality Management District	102090-0	San Francisco	CA
Beling Consultants, Inc.	101356-0	Moline	IL
Bellatrix Analytical Laboratories, LLC	102110-0	Scottsdale	AZ
Benchmark Engineering Inc.	101018-0	Auburn	AL
Bentley Testing Laboratory	100288-0	City of Industry	CA
Biospherics Incorporated	101277-0	Beltsville	MD
Braidwood Nuclear Power Station	100541-6	Braceville	IL
Braun Intertec Corporation	101234-0	Minneapolis	MN
Briggs Associates, Inc.	101001-0	Atlanta	GA
Brunswick Nuclear Plant	100517-2	Southport	NC

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Byron Nuclear Power Station	100541-5	Byron	IL
C			
CAM Environmental Services	101490-1	Pasadena	TX
CAMCO Lab	101803-0	Fontana	CA
CAP Environmental, Inc. & Asset Environmental Consultants	102074-0	Wheatland	OK
CBC Environmental Laboratories, Inc.	101028-0	Oak Creek	WI
CDA, Inc., Open Systems Development Group	100364-0	McLean	VA
CT&E Environmental Services	101074-0	Carlstadt	NJ
CT&E Environmental Services Inc.	102099-0	San Diego	CA
CTL Environmental Services	101216-0	South Gate	CA
Cabot Safety Corporation, E-A-RCAL Acoustical Laboratory	100374-0	Indianapolis	IN
Camtech, Inc.	101490-0	Pittsburgh	PA
Canadian Standards Association	100322-0	Rexdale , Toronto, Ontario	CANADA
Cape Environmental Management, Inc.	102111-0	Atlanta	GA
Carnow, Conibear & Associates Ltd.	101039-0	Chicago	IL
Carolina Environmental, Inc.	101768-0	Raleigh	NC
Carolina Power & Light Company, Harris Energy & Enviro. Center	100517-0	New Hill	NC
Center For Applied Engineering, Inc.	100417-0	St. Petersburg	FL
Center for Devices and Radiological	105018-0	Rockville	MD
Certelem Laboratories, Inc.	100351-0	Ottawa, Ontario	CANADA
Certelem Laboratories, Inc.	100351-1	Ogdensburg	NY
Certes Environmental Laboratories, L.C.	102040-0	Dallas	TX
Certified Testing Laboratories, Inc.	100108-0	Dalton	GA
Chatfield Technical Consulting Limited	101103-0	Mississauga, Ontario	CANADA
ChemScope, Inc.	101061-0	North Haven	CT
Chemical Analysis Team	102030-0	Robins Air Force Base	GA
Chomerics Radiation Test Service	100296-0	Woburn	MA
City of Los Angeles	101111-0	Los Angeles	CA
City of San Jose, Materials Testing Laboratory	100325-0	San Jose	CA
Clark County School District	101220-0	Henderson	NV
Clayton Environmental Consultants, Inc.	101125-0	Kennesaw	GA
Clinton Power Station	100570-0	Clinton	IL
County of San Diego, Environmental Health	101530-0	San Diego	CA
ComEd	101749-0	Bolingbrook	IL
Combustion Engineering, Inc.	100563-0	Windsor	CT
Commercial Testing Company	100120-0	Dalton	GA
Commonwealth Edison Company	100541-0	Downers Grove	IL
Communication Certification Laboratory	100272-0	Salt Lake City	UT
Con Edison, Indian Point Station 2	100538-0	Buchanan	NY
Concord Analysis, Inc.	101884-0	Chatsworth	CA
Control Data OSI Accredited Test Center	100354-0	Arden Hills	MN
Converse Consultants MR, Inc.	102091-0	Boise	ID
Coronet Industries, Inc.	100190-0	Dalton	GA
County of Fairfax/Dept. of Env. Mgmt. Materials Testing Lab.	100338-0	Springfield	VA
Criterion Laboratories, Inc.	102046-0	Bensalem	PA
Cryptographic Equipment Assessment Lab. (CEAL)	200002-0	McLean	VA

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
D			
D.L.S. Electronic Systems, Inc.	100276-0	Wheeling	IL
D/L Laboratories	100252-0	New York	NY
DC Cook Dosimetry Laboratory	100564-0	Bridgman	MI
DCM Science Laboratory, Inc.	101258-0	Lakewood	CO
DFOH Region III - Asbestos Laboratory	101593-1	Philadelphia	PA
DHMH-Air Quality Laboratory	101523-0	Baltimore	MD
DLZ Laboratories, Inc.	101060-0	Columbus	OH
DNA Industrial Hygiene, Inc.	101252-0	Lawndale	CA
DOMUS Software Limited ITSEC Laboratory	200017-0	Ottawa, Ontario	CANADA
Daily Analytical Laboratories	101322-0	Peoria	IL
Dames & Moore	101433-0	Salem	NH
Dash, Straus & Goodhue, Inc.	100270-0	Boxborough	MA
Data General Corporation	100339-0	Westboro	MA
DataChem Laboratories	101917-0	Cincinnati	OH
DataFocus Incorporated	100343-0	Fairfax	VA
Davis & Floyd, Inc.	101410-0	Greenwood	SC
DeYor CPF/MetPath, Inc., d/b/a MetPath	101062-0	Youngstown	OH
Delta Environmental Consultants, Inc.	101966-0	St. Paul	MN
Design for Health, Inc.	101864-0	San Diego	CA
Detail Associates, Inc.	102100-0	Englewood	NJ
Detroit Edison, Fermi 2 Dosimetry Laboratory	100529-0	Newport	MI
Digital Equipment Corporation	100380-0	Salem	NH
Diversified Environmental Technologies, Inc. (D.E.T.I.)	101621-0	Oklahoma City	OK
Dixon Information Inc.	101012-0	South Salt Lake	UT
DoD, Joint Interoperability Test Command	100385-0	Ft. Huachuca	AZ
Dolphin Environmental Consultants	102086-0	Stafford	TX
Dove Environmental Corporation	102053-0	Miami Lakes	FL
Dow Chemical N. America Foam Products Research, Prod. Perf. Lab.	100103-0	Granville	OH
Dresden Nuclear Power Station	100541-4	Morris	IL
Duke Power Company Dosimetry Laboratory	100505-0	Charlotte	NC
Duquesne Light Company, Beaver Valley Power Station	100521-0	Shippingport	PA
E			
E-Labs of America, Inc.	102103-0	Phoenix	AZ
E. I. DuPont de Nemours & Co., Inc.	100334-0	Dalton	GA
E. M. Analytical, Inc.	101902-0	Dania	FL
EA1, Inc.	102114-0	Jersey City	NJ
ECS/Wagner Environmental	101064-0	Eugene	OR
EEC, Inc.	101088-0	Raleigh	NC
EMS Laboratories, Inc.	101218-0	Pasadena	CA
EMSL Analytical, Inc.	101048-0	Westmont	NJ
EMSL Analytical, Inc.	101048-1	Smyrna	GA
EMSL Analytical, Inc.	101048-2	Piscataway	NJ
EMSL Analytical, Inc.	101048-3	San Mateo	CA
EMSL Analytical, Inc.	101048-4	Ann Arbor	MI
EMSL Analytical, Inc.	101048-9	New York	NY
EMSL Analytical, Inc.	101048-10	Carle Place	NY
EMSL Analytical, Inc.	102104-0	Greensboro	NC

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
EMSL Analytical, Inc.	102106-0	Houston	TX
ENSA - Environmental Inc.	102054-0	Congers	NY
ERI Consulting Engineers, Inc.	101232-0	Tyler	TX
ERT Testing Services, Inc.	101295-0	Highland Park	MI
Eagle Industrial Hygiene Associates, Inc.	101536-0	Horsham	PA
East Coast Analytical Laboratory, Inc.	101881-0	South Burlington	VT
Eastern Analytical Services, Inc.	101646-0	Elmsford	NY
Eastern Materials Testing Laboratory, Inc.	100315-0	New Britain	CT
Eaton E3 Laboratory	100382-0	Southfield	MI
Eberline Analytical Corporation, dba Thermo Nuclear Services	100515-0	Albuquerque	NM
Ecologies Asbestos Laboratory Services	101229-0	Anaheim	CA
Electro-Analytical, Inc.	101019-0	Mentor	OH
Elite Electronic Engineering Company	100278-0	Downers Grove	IL
Entek Environmental & Technical Services, Inc.	101455-0	Troy	NY
Entergy Operations, Inc. - Arkansas Nuclear One	100535-0	Russellville	AR
Entergy Operations, Inc.-Waterford 3 SES	100530-0	Killona	LA
Enviro Dynamics, Inc.	101324-0	McLean	VA
Enviro-Probe, Inc.	101222-0	Bronx	NY
Enviro-Probe, Inc.	101981-0	Edison	NJ
EnviroChem Asbestos & Analytical Laboratories	101535-0	Mobile	AL
EnviroMed Services, Inc.	101514-0	New Haven	CT
EnvironMETeo Services Inc.	101807-0	Waipahu	HI
Environmental Analytics, Inc.	101878-0	Houston	TX
Environmental Enterprise Group(EEG),Inc.	101587-0	Russellville	AR
Environmental Hazards Services, Inc.	101882-0	Richmond	VA
Environmental Health Laboratory	101034-0	Cromwell	CT
Environmental Health Laboratory	101116-0	Macon	GA
Environmental Management Consultants, Inc.	101926-0	Phoenix	AZ
Environmental Management Systems, Inc.	101140-0	New York	NY
Environmental Monitoring & Consulting Associates	101087-0	Somerville	NJ
Environmental Protection Systems	101420-0	Memphis	TN
Environmental Reference Lab. Svcs., Inc.	102049-0	Baltimore	MD
Environmental Science & Engineering, Inc.	101991-0	Englewood	CO
Environmental Service Group	102029-0	Indianapolis	IN
Environmental Service, Inc.	101306-0	St. Albans	WV
Environmental Support Services, Inc.	101987-0	Richardson	TX
Environmental Testing Associates	101455-1	San Diego	CA
Environmental Testing Laboratories, Inc.	101937-0	Farmingdale	NY
Environmental Testing, Inc.	101848-0	Middletown	DE
Envirotest, Inc.	101595-0	Houston	TX
EssTek Ohio, Inc.	102093-0	Middleburg Heights	OH
Evans Environmental & Geological Science and Management, Inc.	101775-0	Miami	FL
F			
FEMP Analytical Laboratory	102010-0	Cincinnati	OH
FRS Geotech, Inc.	102078-0	Denver	CO
Fairfield Testing Laboratory, Inc.	100317-0	Stamford	CT
Fairway Testing Company, Inc.	100340-0	Stony Point	NY
Fiberquant, Inc.	101031-0	Phoenix	AZ

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Fibertec, Inc.	101510-0	Holt	MI
Florida Power & Light Company	100544-0	Juno Beach	FL
Fluke Corporation Primary Standards	105016-0	Everett	WA
Fore Testing Laboratories, Inc.	101774-0	Miamisburg	OH
Forensic Analytical Specialties, Inc.	101459-0	Hayward	CA
Forensic Analytical Specialties, Inc.	101459-1	Rancho Domingues	CA
Froehling & Robertson, Inc.	102060-0	Richmond	VA
Fugro Environmental, Inc.	101148-0	Houston	TX
G			
GA Environmental Services, Inc.	101996-0	Eddystone	PA
Georgia Power Company/Enviro. Affairs, Enviro. Lab-Dosimetry	100551-0	Smyrna	GA
GCI Environmental Advisory, Inc.	101820-0	Wilkes-Barre	PA
GE Lighting- Technical Support	100398-0	Cleveland	OH
GEC-Marconi Avionics Ltd.; Ctrl Qty. Dept. Support Div. Airport	100410-0	Rochester, Kent	UNITED KINGDOM
GHP Laboratories	102098-0	Nashville	TN
GLE Associates, Inc.	102003-0	Tampa	FL
GPU Nuclear Chemistry/Materials Labs.	102064-0	Reading	PA
GPU Nuclear Corp. Nuclear Services Div.	100510-0	Middletown	PA
GSC Environmental Laboratories, Inc.	101626-0	Augusta	GA
Galaxy Carpet Mills, Inc.	100163-0	Chatsworth	GA
Galson Laboratories	101375-0	East Syracuse	NY
Gelles Laboratories, Inc.	101170-0	Columbus	OH
General Dynamics/Electric Boat Division Radiological Ctrl. Dept.	100560-0	Groton	CT
Geo-Analytical Services, Inc.	102082-0	Atlanta	GA
Georgia Department of Agriculture	105006-0	Forest Park	GA
Geoscience Ltd.	100142-0	Solana Beach	CA
Ginna Nuclear Station	100514-0	Ontario	NY
H			
H.C. Nutting Company	100131-0	Cincinnati	OH
HAZCON, Inc.	101106-0	Seattle	WA
HIH Laboratory, Inc.	101233-0	Houston	TX
HYGENIX, INC.	101199-0	Stamford	CT
Hamilton Environmental, Inc.	200009-0	Homewood	AL
Harvard Environmental, Inc.	102052-0	Pennsville	NJ
Health & Hygiene, Inc.	101159-0	Greensboro	NC
Health Physics Northwest	100567-0	Tigard	OR
Health Science Associates	101384-0	Los Alamitos	CA
Henderson/Longfellow Associates, Inc.	102077-0	Brandon	FL
Henry Troemner, Inc.	105013-0	Philadelphia	PA
Hi-Tech Environmental and Laboratory Services	102013-0	Cypress	CA
Hillmann Environmental Company	101421-0	Union	NJ
Hollytex Carpet Mills, Inc.	100247-0	Anadarko	OK
Holometrix, Inc.	100113-0	Bedford	MA
Hub Testing Laboratory, Inc.	101045-0	Waltham	MA
Hubbell Lighting Photometric Laboratory	200020-0	Christiansburg	VA
Hufcor Laboratory	100239-0	Janesville	WI
Huntingdon Engineering and Environmental, Inc.	100415-0	St. Paul	MN
Hygeia Environmental Inc.	102068-0	Dedham	MA

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Hygeia Environmental Laboratories, Inc.	102116-0	Sierra Madre	CA
Hygeia ProScience Laboratories, Inc.	101011-0	Woburn	MA
Hygeia ProScience Laboratories, Inc.	200015-0	Atlanta	GA
Hygieneering, Inc.	101997-0	Burr Ridge	IL
Hygienetics Laboratory Services	101147-0	Boston	MA
I			
IBM Hudson Valley Acoustics Laboratory	100323-0	Poughkeepsie	NY
ICN Dosimetry Division	100555-0	Costa Mesa	CA
IEA - Massachusetts	101005-0	N. Billerica	MA
Inchcape Testing Services dba TestMark Laboratories	100274-0	Lexington	KY
Inchcape Testing Services	100409-0	Norcross	GA
Inchcape Testing Services	101468-0	Baton Rouge	LA
Inchcape Testing Services, ETL Testing Laboratories	100402-0	Cortland	NY
Industrial Acoustics Company, Inc., Aero-Acoustics Laboratory	100404-0	Bronx	NY
Independent Materials Testing Laboratories, Inc.	100316-0	Plainville	CT
Independent Textile Testing Service, Inc.	100166-0	Dalton	GA
Industrial Compliance	101162-0	Dallas	TX
Industrial Hygiene & Safety Technology, Inc.	101634-0	Dallas	TX
Industrial Hygiene/New England	101827-0	Bangor	ME
Industrial Testing Laboratories, Inc.	101072-0	St. Louis	MO
InfoGard Laboratories	100432-0	San Luis Obispo	CA
Inland Foundation Engineering, Inc.	100406-0	San Jacinto	CA
Insta-Foam Products, Inc.	100210-0	Joliet	IL
Institute for Environmental Assessment	101249-0	Brooklyn Park	MN
Integrity Design & Test Services, Inc.	200004-0	Littleton	MA
Intellistor Open Area Test Site	100396-0	Rollinsville	CO
International Academy, Inc.	101550-0	Annapolis	MD
International Asbestos Testing Laboratory	101165-0	Mt. Laurel	NJ
International Compliance Corporation	100426-0	Argyle	TX
Iowa Environmental Services, Inc.	101990-0	Des Moines	IA
J			
JLC Environmental Consultants, Inc.	101953-0	New York	NY
JMS Environmental Associates, Ltd.	102012-0	Westmont	IL
Jimmie Ann Bolton	101735-0	Austin	TX
K			
KAM Consultants	102047-0	Long Island City	NY
KETER Consultants, Inc.	101727-0	South Holland	IL
Kelloco Services, Inc.	101331-0	Fremont	CA
Kemron Environmental Services	101070-0	Huntington Station	NY
Kemron Environmental Services	101168-0	Novi	MI
Keveco Services, Inc.	101941-0	Butler	PA
Knauf Fiber Glass Research Laboratory	100248-0	Shelbyville	IN
Knoxville Branch Laboratory	101496-0	Knoxville	TN
L			
L.G.1.	101149-0	Wilmington	NC
LAW Engineering, Inc.	101847-0	Chantilly	VA
LEX Scientific Inc.	101949-0	Guelph, Ontario	CANADA

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
LaSalle County Nuclear Power Station	100541-3	Marseilles	IL
Lab/Cor, Inc.	101920-0	Seattle	WA
Laboratory Corporation of America	101004-0	Richmond	VA
Laboratory Corporation of America	101004-1	Oxon Hill	MD
Laboratory Corporation of America	101004-3	Hopewell	VA
Laboratory Testing Services, Inc.	101332-0	Port Washington	NY
Landauer, Inc.	100518-0	Glenwood	IL
Larron Laboratory	101415-0	Cape Girardeau	MO
Law Engineering, Inc.	101066-0	Birmingham	AL
Law Engineering, Inc.	101152-0	Houston	TX
Law Engineering, Inc.	101226-0	Charlotte	NC
Law Engineering, Inc.	101515-1	Miami Lakes	FL
Law Engineering, Inc.	101973-0	Dallas	TX
Law Engineering, Inc. - Tampa	101515-0	Tampa	FL
Law/Crandall, Inc.	102035-0	Phoenix	AZ
Lee & Sims Environmental Services, Inc.	101940-0	Grand Prairie	TX
Legend Technical Services, Inc.	102081-0	St. Paul	MN
Levecque Technical Center, CertainTeed Corporation	100101-0	Blue Bell	PA
Lithonia Testing Laboratories	200007-0	Conyers	GA
Lockheed Martin Missiles & Space	105017-0	Sunnyvale	CA
Loflin Environmental Services, Inc.	102044-0	Houston	TX
Los Angeles Harbor Department Testing Laboratory	102020-0	Wilmington	CA
Los Angeles Unified School District	101505-0	Los Angeles	CA
Louisiana Department of Env. Quality	102000-0	Baton Rouge	LA
M			
M.A.C.S. Lab, Inc.	101948-0	Santa Clara	CA
MDS Laboratories	101262-0	Reading	PA
MET Laboratories, Inc.	100273-0	Baltimore	MD
MRS., Analytical Laboratory, Inc.	102113-0	Louisville	KY
MSL Guardian	101399-0	Louisville	KY
MacMillan Bloedel Packaging, Inc., Combined Board Test Lab	100259-0	Pine Hill	AL
Mallinckrodt Medical, Inc.	100503-0	Maryland Heights	MO
Marine Chemist Service, Inc.	101425-0	Newport News	VA
Marlboro E.M.C. Test Facility	100413-0	Marlboro	MA
Martin Marietta Utility Services, Inc.	101383-0	Piketon	OH
Materials Analytical Services, Inc.	101235-0	Norcross	GA
Materials Testing, Inc.	100320-0	Milford	CT
Maxim Engineers, Inc.	101091-0	Dallas	TX
Maxim Technologies, Inc.	101085-0	Saint Paul	MN
Maxim Technologies, Inc.	101091-1	Houston	TX
Maxim Technologies, Incorporated	101292-0	Billings	MT
McCall and Spero Environmental, Inc.	101895-0	Louisville	KY
McKee Environmental Health, Inc.	101135-0	Friendswood	TX
McMaster University, Occupational and Environmental Health Lab.	101511-0	Hamilton, Ontario	CANADA
Medlab Environmental Testing, Inc.	101708-0	New Castle	DE
Michael & Associates	100427-0	State College	PA
Micro Air of Texas, Inc.	102008-0	Houston	TX
Micro Air, Inc.	101221-0	Indianapolis	IN
Micro Analytical Laboratories, Inc.	101151-0	Gainesville	FL
Micro Analytical Laboratories, Inc.	101872-0	Emeryville	CA

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Micro Analytical, Inc.	101247-0	Milwaukee	WI
Micro-Fiber Laboratories, Inc.	101075-0	Northbrook	IL
Microbac Laboratories, Inc.	101035-0	Erie	PA
Microscopic Analysis, Inc.	101037-0	St. Louis	MO
Midwest Laboratories, Inc.	101894-0	Countryside	IL
Milan Asbestos Laboratory	102095-0	Milan	MN
Minecraft, Inc.	100342-0	Palo Alto	CA
Minnesota Metrology Laboratory	105003-0	St. Paul	MN
Mohawk Industries, Inc., Karastan Rug Mill Testing Lab	100178-0	Eden	NC
Mohawk Industries, Inc.- Lyerly Plant	100156-0	Lyerly	GA
Motorola GSTG EMC/TEMPEST Laboratory	100405-0	Scottsdale	AZ
Motorola Product Quality Assurance Laboratory	200005-0	Mansfield	MA
Mountain Laboratories	101890-0	Spokane	WA
Mountaineer Testing Laboratories, Inc.	101784-0	Lewisburg	WV
Municipal Testing & Inspection	102084-0	Hicksville	NY
Muranaka Environmental Consultants, Inc.	102085-0	Honolulu	HI
Mystic Air Quality Consultants, Inc.	101282-0	Groton	CT
N			
NAHB Research Center, Inc.	100104-0	Upper Marlboro	MD
NAWC AD 5.I.7.3. EMI Lab	100408-0	Patuxent River	MD
NAWC-Aircraft Div. Lakehurst Electromagnetic Interference Lab.	100389-0	Lakehurst	NJ
NAWCWPNS EMI Lab. China Lake/Pt. Mugu,CA	100327-0	China Lake	CA
Northeast Utilities Service Company, Radiological Assess. Branch	100540-0	Berlin	CT
NET, Inc.	101437-0	Cedar Falls	IA
NOVA Environmental Services Inc.	101545-0	Chaska	MN
NVL Microlab	102063-0	Seattle	WA
NY Environmental & Material Testing Laboratories, Inc.	101967-0	Port Washington	NY
National Analytical Laboratories, Inc.	102080-0	Roseville	CA
National Computing Centre Ltd.	100357-0	Manchester	UNITED KINGDOM
National Econ Corporation	102062-0	Irvine	CA
National Environmental Reference Lab.	101593-0	Denver	CO
National Laboratories, A Division of Consolidated Recycling Co.	101658-0	Evansville	IN
National Particleboard Association	100418-0	Gaithersburg	MD
National Testing Laboratories, Inc.	101428-0	Long Island City	NY
National Enforcement Investigations Center - U.S. EPA	101703-0	Denver	CO
Naval Dosimetry Center	100504-0	Bethesda	MD
Naval Nuclear Propulsion Program	100565-0	Washington	DC
New York Power Authority, Indian Point 3	100508-0	Buchanan	NY
Newport News Shipbuilding Radiological Control Department	100561-0	Newport News	VA
Niagara Mohawk Power Corporation - Nine Mile Point	100553-0	Lycoming	NY
Niche Analysis, Inc.	102057-0	Long Island City	NY
Norand EMC Test Laboratory	100269-0	Cedar Rapids	IA
North American Analytical Labs, Inc.	101782-0	Abilene	TX
North Anna Power Station	100520-0	Mineral	VA

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Northeast Test Consultants	101565-0	Westbrook	ME
Northeastern Analytical Corporation	101333-0	Marlton	NJ
Northern Telecom Inc. (MCS)	100411-0	Santa Clara	CA
Northern Testing Laboratories, Inc.	101463-0	Fairbanks	AK
Northwest Envirocon, Inc.	101869-0	Vancouver	WA
Northwest Envirocon, Inc.	101869-1	Ingleside	TX
Northwest Envirocon, Inc.	101869-2	Muscle Shoals	AL
Northwest Envirocon, Inc.	101869-3	Little Rock	AR

O

O'Brien & Gere Laboratories, Inc.	101343-0	Syracuse	NY
OCCU-TEC, Inc.	102025-0	Kansas City	MO
Oak Ridge Metrology Center	105000-0	Oak Ridge	TN
Occupational Health Conservation, Inc.	102050-0	Jacksonville	FL
Occupational Health Technologies, Inc.	101436-0	Colorado Springs	CO
Omaha Public Power District	100525-0	Fort Calhoun	NE
Omega Environmental Services, Inc.	101289-0	Hackensack	NJ
Omni Environmental, Inc.	102061-0	Austin	TX
Orr Safety Corporation	101521-0	Louisville	KY
Osram Sylvania Inc., Test & Measurements Laboratory	100403-0	Beverly	MA
Owens-Corning Granville	100109-0	Granville	OH

P

PBS Environmental Building Consultants, Inc.	101910-0	Portland	OR
PCTEST Engineering Laboratory, Inc.	100431-0	Columbia	MD
PDR Environmental Laboratories	101479-0	Nashville	TN
PFS Corporation	100421-0	Madison	WI
PHH Consulting Limited	101675-0	Richmond, British Columbia	CANADA
PMK Group	101301-0	Kenilworth	NJ
PRIMES (Preflight Integration of Munitions & Electronic Systems)	100422-0	Eglin Air Force Base	FL
PSI	100319-0	New Haven	CT
PSI	101350-0	Pittsburgh	PA
PSI	101755-0	New York	NY
PSI	101970-0	Brea	CA
Pacific Environmental Services, Inc.	101190-0	Herndon	VA
Pacific Gas & Electric Company, Diablo Canyon Nuclear Power Plant	100537-0	Avila Beach	CA
Pacific Gas & Electric Company	101469-0	San Ramon	CA
Pacific Northwest Laboratory	105020-0	Richland	WA
Particle Diagnostics, Inc.	102097-0	Haddon Heights	NJ
Pennsylvania DER Bureau of Laboratories	101323-0	Harrisburg	PA
Pennsylvania Power and Light Company	100554-0	Allentown	PA
Perennial, Inc.	100344-0	Santa Clara	CA
Philip Environmental Services Corp.	101192-0	Columbia	IL
Philips Lighting Corporate Calibration & Standards Laboratory	100399-0	Fairmont	WV
Pinchin Environmental Consultants Ltd.	101270-0	Mississauga, Ontario	CANADA
Pinchin LeBlanc Environmental Ltd.	101270-1	Dartmouth, N.S.	CANADA
Portsmouth Gaseous Diffusion Plant	100574-0	Piketon	OH
Precision Environmental Services, Inc.	101631-0	Tukwila	WA
Precision Micro-Analysis, Inc.	101656-0	Sacramento	CA
Precision Testing Laboratories, Inc.	101580-0	Moore	OK

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Prezant Associates, Inc.	101886-0	Seattle	WA
Pro-Ac, Inc.	101585-0	Cincinnati	OH
Professional Service Industries, Inc., Pittsburgh Test. Lab. Div.	100430-0	Eugene	OR
Professional Service Industries, Inc.	101173-0	Latham	NY
Professional Service Industries, Inc.	101342-0	Lawrence	KS
Professional Testing Laboratories	101929-0	Syosset	NY
Professional Testing Laboratory, Inc.	100297-0	Dalton	GA
Proxtronics, Inc.	100573-0	Burke	VA
Puget Sound Naval Shipyard	101539-0	Bremerton	WA
Q			
Quad Cities Nuclear Power Station	100541-2	Cordova	IL
QuanTEM Laboratories, Inc.	101959-0	Oklahoma City	OK
Queen Carpet Test Laboratory	100429-0	Dalton	GA
R			
R & B Enterprises	100280-0	West Conshohocken	PA
R. Robinson Analytical Services	102041-0	Pensacola	FL
RCM Laboratories, Inc.	101853-0	Brookfield	IL
RI Analytical Laboratories, Inc.	101440-0	Warwick	RI
RJ Lee Group, Inc.	101208-0	Monroeville	PA
RJ Lee Group, Inc.	101208-1	Grand Island	NY
RJ Lee Group, Inc.	101208-2	Berkeley	CA
RJ Lee Group, Inc.	101208-3	Manassas	VA
RJ Lee Group, Inc.	101208-5	Houston	TX
Raba-Kistner Consultants, Inc.	101298-0	San Antonio	TX
Radiation Detection Company	100512-0	Sunnyvale	CA
Radiation Laboratory, Taiwan Power Company	100562-0	Shinmen, Taipei	TAIWAN
Rapid Environmental Management, Inc.	101974-0	Great Neck	NY
Recon Environmental Corp.	102079-0	Weymouth	MA
Reservoirs Environmental Services, Inc.	101896-0	Denver	CO
Reservoirs Environmental Services, Inc.	101896-1	Houston	TX
Resources, Applications, Designs & Control, Inc. (RADCO)	100261-0	Long Beach	CA
Retlif Testing Laboratories	100267-0	Ronkonkoma	NY
Retlif Testing Laboratories	100267-1	Goffstown	NH
Rice Lake Weighing Systems	105001-0	Rice Lake	WI
Riverbank Acoustical Laboratories	100227-0	Geneva	IL
Riverside County Department of Environmental Health	101145-0	Riverside	CA
Roy F. Weston, Inc.	101254-0	Auburn	AL
S			
S & ME Inc.	102075-0	Charlotte	NC
South Texas Project Metrology and Radiological Laboratory	100519-0	Wadsworth	TX
S.C. Department of Health & Env. Control	101572-0	Columbia	SC
SE Technologies, Inc.	101893-0	Bridgeville	PA
SEAS, Inc.	101185-0	Blacksburg	VA
SSM/Laboratories, Inc.	101112-0	Reading	PA
STAT Analysis Corporation	101202-0	Chicago	IL
STS Consultants, Ltd.	100191-0	Northbrook	IL
Safe Environment of America	102021-0	Kent	WA

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Safety Environmental Laboratories, Inc.	101588-0	Birmingham	AL
Schneider Laboratories, Inc.	101150-0	Richmond	VA
Schuller International, Inc., Mountain Technical Center	100425-0	Littleton	CO
Scientific Laboratories, Inc.	101904-0	Richmond	VA
Scientific Laboratories, Inc.	101904-1	New York	NY
Scope Laboratory	102107-0	Los Angeles	CA
Sequoyah Laboratory	100516-0	Soddy-Daisy	TN
Shaw Industries, Inc., Technical Services	100193-0	Dalton	GA
Siemens Medical Systems, Inc., Nuclear Group, Dosimetry Service	100532-0	Hoffman Estates	IL
Solar Environmental Services	102006-0	Anchorage	AK
South Coast Air Quality Management District	101567-0	Diamond Bar	CA
Southern California Edison	100506-0	San Clemente	CA
Southern California Edison Company	105014-0	Westminster	CA
Special Testing Laboratories, Inc.	100308-0	Bethel	CT
Sponge-Cushion, Inc.	100289-0	Morris	IL
St. Louis County Department of Health	101506-0	Clayton	MO
St. of California, Bur. of Home Furnishings & Thermal Insulation	100251-0	North Highlands	CA
Standard Testing and Engineering Company	101053-0	Oklahoma City	OK
Stanley Engineering Inc.	101568-0	Oklahoma City	OK
State Environmental Lab-Oklahoma Dept. of Environmental Quality	102112-0	Oklahoma City	OK
State of Connecticut	101237-0	Hartford	CT
Steve Moody Micro Services, Inc.	102056-0	Carrollton	TX
Sun City Analytical, Inc.	101870-0	El Paso	TX
T			
TAKA Analytical Services, Inc.	101724-0	Northport	NY
TC Analytics, Inc.	101672-0	Norfolk	VA
TEM, Incorporated	101130-0	Glen Ellyn	IL
TRC Environmental Corporation	101424-0	Windsor	CT
TU Electric-Comanche Peak Steam Electric Station	100528-0	Glen Rose	TX
TUV Product Service	100268-0	San Diego	CA
TUV Product Service, Inc.	100271-0	New Brighton	MN
TUV Product Service, Inc.	100271-1	Lyons	CO
Taylor Environmental Group, Inc.	102101-0	Floral Park	NY
Technical Services Laboratory	101558-0	Long Island City	NY
Telecommunications Laboratories Test Center (TLTC)	100394-0	Chun-Li	TAIWAN
Teledyne Brown Engineering Environmental Services	100533-0	Westwood	NJ
Test Site Services, Inc.	100419-0	Marlboro	MA
Test-Con Incorporated	200018-0	Danbury	CT
Testing Mechanics Corporation	102001-0	Seaford	NY
Testwell Craig Laboratories, Inc.	100353-0	Ossining	NY
Testwell Craig Laboratories, Inc.	101102-0	Ossining	NY
Testwell Craig Laboratories & Consultants, Inc.	102096-0	Miami	FL
Testwell Craig Testing Labs	101102-8	Mays Landing	NJ
The Scott Lawson Group, Ltd.	101228-0	Concord	NH
Timberco, Inc.- dba TECO	100420-0	Eugene	OR
TolTest, Inc.	101594-0	Toledo	OH

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Tray Corp.	101205-0	Germantown	MD
Tremco Inc.	101188-0	Cleveland	OH
Tri-State Materials Testing Lab, Inc.	200010-0	Newington	CT
Triad, Inc.	102073-0	Huntington	WV
Troxler Radiation Monitoring Svc. a div. of Troxler Elect. Labs	100559-0	Research Triangle Park	NC
Tundra Air Consultants	101781-0	Woburn	MA
Twin Ports Testing, Inc.	102083-0	Superior	WI
U			
U.S. Army Ionizing Radiation Dosimetry Center (USAIRDC)	100539-0	Redstone Arsenal	AL
U.S. Army Primary Standards Laboratory	105004-0	Redstone Arsenal	AL
UNISYS-Systems Certification	100367-0	Paoli	PA
USAF Armstrong Laboratory/OEBD	100548-0	Brooks AFB	TX
Underwriters Laboratories, Inc.	100255-0	Melville	NY
Underwriters Laboratories, Inc.	100414-0	Northbrook	IL
Union Electric Company, Callaway Plant	100502-0	Fulton	MO
United Analytical Services, Inc.	101732-0	Hillside	IL
United States Dosimetry Technology, Inc.	100571-0	Richland	WA
United States Testing Company, Inc.	100416-0	Tulsa	OK
University Analytical Microscopy Associates, Inc.	101979-0	Louisville	KY
University of Alabama Asbestos Laboratory	102005-0	Tuscaloosa	AL
University of Iowa	101288-0	Iowa City	IA
V			
V.C. Summer Nuclear Station	100547-0	Jenkinsville	SC
VA Asbestos Analysis Laboratory	101405-0	St. Louis	MO
Virginia Electric and Power Company, Surry Power Station	100523-0	Surry	VA
VIC Environmental, Inc.	102015-0	Great Neck	NY
Vanasse Hangen Brustlin, Inc.	100400-0	Watertown	MA
Versar, Inc.	101122-0	Springfield	VA
Vibro-Acoustics Laboratory	100424-0	Scarborough, Ontario	CANADA
Volz Environmental Services, Inc.	101269-0	Pittsburgh	PA
Vortex Inc. Environmental Management, Consulting, Training	102105-0	Warwick	RI
W			
WKP Laboratories, Inc.	101950-0	Ossining	NY
WMI Environmental Services	102065-0	Kalamazoo	MI
Washington Metropolitan Area Transit Authority QLAS Laboratory	100313-0	Washington	DC
Washington Public Power Supply System	100545-0	Richland	WA
Water, Earth Solutions & Technologies, Inc.	102043-0	Dallas	TX
Wausau Insurance Companies	101079-0	Wausau	WI
Wayne Langston, Inc.	200021-0	League City	TX
West Allis Memorial Hospital	101661-0	West Allis	WI
Western Electro-Acoustic Lab., Inc.	100256-0	Santa Monica	CA
Westinghouse Electric Corporation Nuclear Services Div. TLD Lab	100569-0	Madison	PA
Westinghouse Electric Corporation	100569-1	Spartanburg	SC
Westinghouse Hanford Company	101058-0	Richland	WA
Williams & Associates, Inc.	102027-0	Memphis	TN

INDEX A. LISTING BY LABORATORY NAME - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Wilson Environmental Laboratories, Inc.	102092-0	Westerville	OH
Wisconsin Occupational Health Laboratory	101109-0	Madison	WI
Wolf Creek Nuclear Operating Corporation	100526-0	Burlington	KS
World Carpets, Inc.	100197-0	Dalton	GA
Y			
Yankee Atomic Electric Company, Environmental Laboratory	100524-0	Bolton	MA
Z			
Zion Nuclear Power Station	100541-1	Zion	IL

INDEX

B

**LISTING BY
FIELD OF
ACCREDITATION**



INDEX B. LISTING BY FIELD OF ACCREDITATION

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
CALIBRATION LABORATORIES GROUP			
<i>Dimensional</i>			
Lockheed Martin Missiles & Space	105017-0	Sunnyvale	CA
Minnesota Metrology Laboratory	105003-0	St. Paul	MN
Oak Ridge Metrology Center	105000-0	Oak Ridge	TN
<i>Electromagnetics - DC/Low Frequency</i>			
Fluke Corporation Primary Standards	105016-0	Everett	WA
Lockheed Martin Missiles & Space	105017-0	Sunnyvale	CA
Southern California Edison Company	105014-0	Westminster	CA
U.S. Army Primary Standards Laboratory	105004-0	Redstone Arsenal	AL
<i>Electromagnetics - RF/Microwave</i>			
U.S. Army Primary Standards Laboratory	105004-0	Redstone Arsenal	AL
<i>Ionizing Radiation</i>			
Center for Devices and Radiological	105018-0	Rockville	MD
Pacific Northwest Laboratory	105020-0	Richland	WA
U.S. Army Primary Standards Laboratory	105004-0	Redstone Arsenal	AL
<i>Mechanical</i>			
Georgia Department of Agriculture	105006-0	Forest Park	GA
Henry Troemner, Inc.	105013-0	Philadelphia	PA
Minnesota Metrology Laboratory	105003-0	St. Paul	MN
Rice Lake Weighing Systems	105001-0	Rice Lake	WI
Southern California Edison Company	105014-0	Westminster	CA
<i>Thermodynamics</i>			
Minnesota Metrology Laboratory	105003-0	St. Paul	MN
U.S. Army Primary Standards Laboratory	105004-0	Redstone Arsenal	AL
<i>Time and Frequency</i>			
U.S. Army Primary Standards Laboratory	105004-0	Redstone Arsenal	AL
COMPUTER/ELECTRONICS GROUP			
<i>Cryptographic Modules Testing</i>			
Cryptographic Equipment Assessment Lab. (CEAL)	200002-0	McLean	VA
DOMUS Software Limited ITSEC Laboratory	200017-0	Ottawa, Ontario	CANADA
InfoGard Laboratories	100432-0	San Luis Obispo	CA
<i>GOSIP</i>			
CDA, Inc., Open Systems Development Group	100364-0	McLean	VA
Control Data OSI Accredited Test Center	100354-0	Arden Hills	MN
DoD, Joint Interoperability Test Command	100385-0	Ft. Huachuca	AZ
National Computing Centre Ltd.	100357-0	Manchester	UNITED KINGDOM
Telecommunications Laboratories Test Center (TLTC)	100394-0	Chun-Li	TAIWAN
UNISYS-Systems Certification	100367-0	Paoli	PA

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
POSIX			
BULL SA / Laboratoire POSIX	100373-0	Echirolles Cedex	FRANCE
DataFocus Incorporated	100343-0	Fairfax	VA
Minecraft, Inc.	100342-0	Palo Alto	CA
Perennial, Inc.	100344-0	Santa Clara	CA
UNISYS-Systems Certification	100367-0	Paoli	PA
FCC Test Methods			
AT&T Global Product Compliance Lab.	100275-0	Holmdel	NJ
Akzo Kashima Ltd. Kakegawa EMC Test Site	100290-2	Shizuoka	JAPAN
Akzo Kashima Ltd., Kashima EMC Test Site	100290-0	Hasaki Kashima-gun, Ibaraki	JAPAN
Akzo Kashima Ltd., Kawasaki Tech. Center	100290-1	Kawasaki	JAPAN
Akzo Kashima Ltd., Matsuda EMC Test Site	100290-4	Kanagawa	JAPAN
Akzo Kashima Ltd., Nagano EMC Test Site	100290-3	Nagano	JAPAN
Akzo Kashima Ltd., Tochigi EMC Test Site	100290-5	Tochigi	JAPAN
BNR Product Integrity Labs	100350-0	Kanata, Ontario	CANADA
Certelem Laboratories, Inc.	100351-0	Ottawa, Ontario	CANADA
Certelem Laboratories, Inc.	100351-1	Ogdensburg	NY
Chomerics Radiation Test Service	100296-0	Woburn	MA
Communication Certification Laboratory	100272-0	Salt Lake City	UT
D.L.S. Electronic Systems, Inc.	100276-0	Wheeling	IL
Dash, Straus & Goodhue, Inc.	100270-0	Boxborough	MA
Data General Corporation	100339-0	Westboro	MA
Digital Equipment Corporation	100380-0	Salem	NH
Elite Electronic Engineering Company	100278-0	Downers Grove	IL
Inchcape Testing Services dba TestMark Laboratories	100274-0	Lexington	KY
Inchcape Testing Services	100409-0	Norcross	GA
Integrity Design & Test Services, Inc.	200004-0	Littleton	MA
Intellistor Open Area Test Site	100396-0	Rollinsville	CO
International Compliance Corporation	100426-0	Argyle	TX
MET Laboratories, Inc.	100273-0	Baltimore	MD
Marlboro E.M.C. Test Facility	100413-0	Marlboro	MA
Motorola Product Quality Assurance Laboratory	200005-0	Mansfield	MA
Norand EMC Test Laboratory	100269-0	Cedar Rapids	IA
Northern Telecom Inc. (MCS)	100411-0	Santa Clara	CA
PCTEST Engineering Laboratory, Inc.	100431-0	Columbia	MD
R & B Enterprises	100280-0	West Conshohocken	PA
Retlif Testing Laboratories	100267-0	Ronkonkoma	NY
Retlif Testing Laboratories	100267-1	Goffstown	NH
TUV Product Service	100268-0	San Diego	CA
TUV Product Service, Inc.	100271-0	New Brighton	MN
TUV Product Service, Inc.	100271-1	Lyons	CO
Test Site Services, Inc.	100419-0	Marlboro	MA
Underwriters Laboratories, Inc.	100255-0	Melville	NY
Underwriters Laboratories, Inc.	100414-0	Northbrook	IL
Wayne Langston, Inc.	200021-0	League City	TX

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
<i>MIL-STD-462 Test Methods</i>			
Acton Environmental Testing, dba National Technical Systems	100347-0	Acton	MA
Dash, Straus & Goodhue, Inc.	100270-0	Boxborough	MA
Eaton E3 Laboratory	100382-0	Southfield	MI
Elite Electronic Engineering Company	100278-0	Downers Grove	IL
GEC-Marconi Avionics Ltd.; Ctrl Qty. Dept. Support Div. Airport	100410-0	Rochester, Kent	UNITED KINGDOM
Motorola GSTG EMC/TEMPEST Laboratory	100405-0	Scottsdale	AZ
NAWC AD 5.1.7.3. EMI Lab	100408-0	Patuxent River	MD
NAWC-Aircraft Div. Lakehurst Electromagnetic Interference Lab.	100389-0	Lakehurst	NJ
NAWCWPNS EMI Lab. China Lake/Pt. Mugu,CA	100327-0	China Lake	CA
PRIMES (Preflight Integration of Munitions & Electronic Systems)	100422-0	Eglin Air Force Base	FL
R & B Enterprises	100280-0	West Conshohocken	PA
Retlif Testing Laboratories	100267-0	Ronkonkoma	NY
TUV Product Service	100268-0	San Diego	CA
TUV Product Service, Inc.	100271-0	New Brighton	MN
DOSIMETRY GROUP			
<i>Ionizing Radiation Dosimetry</i>			
Arizona Public Service Co., Palo Verde Nuclear Generating Station	100536-0	Tonopah	AZ
Atomic Energy Industrial Laboratory of the Southwest	100556-0	Houston	TX
Baltimore Gas & Electric Company	100501-0	Lusby	MD
Braidwood Nuclear Power Station	100541-6	Braceville	IL
Brunswick Nuclear Plant	100517-2	Southport	NC
Byron Nuclear Power Station	100541-5	Byron	IL
Carolina Power & Light Company, Harris Energy & Enviro. Center	100517-0	New Hill	NC
Clinton Power Station	100570-0	Clinton	IL
Combustion Engineering, Inc.	100563-0	Windsor	CT
Commonwealth Edison Company	100541-0	Downers Grove	IL
Con Edison, Indian Point Station 2	100538-0	Buchanan	NY
DC Cook Dosimetry Laboratory	100564-0	Bridgman	MI
Detroit Edison, Fermi 2 Dosimetry Laboratory	100529-0	Newport	MI
Dresden Nuclear Power Station	100541-4	Morris	IL
Duke Power Company Dosimetry Laboratory	100505-0	Charlotte	NC
Duquesne Light Company, Beaver Valley Power Station	100521-0	Shippingport	PA
Eberline Analytical Corporation, dba Thermo Nuclear Services	100515-0	Albuquerque	NM
Entergy Operations, Inc. - Arkansas Nuclear One	100535-0	Russellville	AR
Entergy Operations, Inc.-Waterford 3 SES	100530-0	Killona	LA
Florida Power & Light Company	100544-0	Juno Beach	FL
Georgia Power Company/Enviro. Affairs,	100551-0	Smyrna	GA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Enviro. Lab-Dosimetry			
GPU Nuclear Corp. Nuclear Services Div.	100510-0	Middletown	PA
General Dynamics/Electric Boat Division	100560-0	Groton	CT
Radiological Ctrl. Dept.			
GINNA Nuclear Station	100514-0	Ontario	NY
Health Physics Northwest	100567-0	Tigard	OR
ICN Dosimetry Division	100555-0	Costa Mesa	CA
LaSalle County Nuclear Power Station	100541-3	Marseilles	IL
Landauer, Inc.	100518-0	Glenwood	IL
Mallinckrodt Medical, Inc.	100503-0	Maryland Heights	MO
Northeast Utilities Service Company, Radiological Assess. Branch	100540-0	Berlin	CT
Naval Dosimetry Center	100504-0	Bethesda	MD
Naval Nuclear Propulsion Program	100565-0	Washington	DC
New York Power Authority, Indian Point 3	100508-0	Buchanan	NY
Newport News Shipbuilding Radiological Control Department	100561-0	Newport News	VA
Niagara Mohawk Power Corporation - Nine Mile Point	100553-0	Lycoming	NY
North Anna Power Station	100520-0	Mineral	VA
Omaha Public Power District	100525-0	Fort Calhoun	NE
Pacific Gas & Electric Company, Diablo Canyon Nuclear Power Plant	100537-0	Avila Beach	CA
Pennsylvania Power and Light Company	100554-0	Allentown	PA
Portsmouth Gaseous Diffusion Plant	100574-0	Piketon	OH
Proxtronic, Inc.	100573-0	Burke	VA
Quad Cities Nuclear Power Station	100541-2	Cordova	IL
Radiation Detection Company	100512-0	Sunnyvale	CA
Radiation Laboratory, Taiwan Power Company	100562-0	Shinmen, Taipei	TAIWAN
South Texas Project Metrology and Radiological Laboratory	100519-0	Wadsworth	TX
Sequoyah Laboratory	100516-0	Soddy-Daisy	TN
Siemens Medical Systems, Inc., Nuclear Group, Dosimetry Service	100532-0	Hoffman Estates	IL
Southern California Edison	100506-0	San Clemente	CA
TU Electric-Comanche Peak Steam Electric Station	100528-0	Glen Rose	TX
Teledyne Brown Engineering Environmental Services	100533-0	Westwood	NJ
Troxler Radiation Monitoring Svc. a div. of Troxler Elect. Labs	100559-0	Research Triangle Park	NC
U.S. Army Ionizing Radiation Dosimetry Center (USAIRDC)	100539-0	Redstone Arsenal	AL
USAF Armstrong Laboratory/OEBD	100548-0	Brooks AFB	TX
Union Electric Company, Callaway Plant	100502-0	Fulton	MO
United States Dosimetry Technology, Inc.	100571-0	Richland	WA
V.C. Summer Nuclear Station	100547-0	Jenkinsville	SC
Virginia Electric and Power Company, Surry Power Station	100523-0	Surry	VA
Washington Public Power Supply System	100545-0	Richland	WA
Westinghouse Electric Corporation Nuclear	100569-0	Madison	PA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Services Div. TLD Lab			
Westinghouse Electric Corporation	100569-1	Spartanburg	SC
Wolf Creek Nuclear Operating Corporation	100526-0	Burlington	KS
Yankee Atomic Electric Company, Environmental Laboratory	100524-0	Bolton	MA
Zion Nuclear Power Station	100541-1	Zion	IL
ENVIRONMENTAL GROUP			
<i>Asbestos Fiber Analysis (PLM Test Method)</i>			
A & B Environmental Services, Inc.	101793-0	Houston	TX
A+ Analytical Service, Inc.	101938-0	Elizabethtown	NC
A.R.C. Laboratories, Inc.	101832-0	Grand Forks	ND
ACM Environmental, Inc.	101977-0	South Bend	IN
AET Environmental, Inc.	101610-0	Cherry Hill	NJ
AGX, Inc.	101578-0	Cranberry Township	PA
AIResearch, Inc.	101868-0	Wauwatosa	WI
AJT & Associates, Inc.	101919-0	Cape Canaveral	FL
AMA Analytical Services, Inc.	101143-0	Lanham	MD
AMS-NATEC Environmental Services, Inc.	101155-0	Garden Grove	CA
ASBESTECH	101442-0	Carmichael	CA
ASBESTO-TECH	101183-0	Bronx	NY
AT&T Bell Laboratories	101965-0	Murray Hill	NJ
ATC Environmental, Inc.	101187-0	New York	NY
ATC Environmental, Inc.	102031-0	Denver	CO
ATC Environmental, Inc.	102071-0	Cincinnati	OH
ATEC Associates, Inc.	101265-0	Indianapolis	IN
ATEC Associates, Inc.	101265-2	Dallas	TX
ATEC Associates, Inc.	101265-8	Miami	FL
ATEC Associates, Inc.	101265-9	Jacksonville	FL
ATEC Associates, Inc.	101265-10	Columbia	MD
ATEC Associates, Inc.	102087-0	Marietta	GA
Accredited Environmental Technologies, Inc.	101051-0	Media	PA
Advanced Industrial Hygiene Services, Inc.	101006-0	Miami	FL
Aetna Life & Casualty	101516-0	Windsor	CT
Affiliated Environmental Services, Inc.	101007-0	Sandusky	OH
Aires Environmental Services, Limited	101014-0	Batavia	IL
Airtek Environmental Corporation	102011-0	New York	NY
Alaska Quality Control & Technical Services, Ltd.	101133-0	Anchorage	AK
Allegheny Asbestos Analysis, Inc.	101704-0	Canonsburg	PA
Allison Analytical Services, Inc.	101330-0	Worthington	OH
Alpine Consulting, Inc.	102089-0	Colorado Springs	CO
Ambient Labs, Inc.	101618-0	New York	NY
American Electric Power Services Corp.	102102-0	Columbus	OH
American Laboratory for Environmental Excellence	101097-0	Frankfort	IL
American Medical Laboratories, Inc.	101136-0	Chantilly	VA
Ameritech Environmental, Inc.	101960-0	San Diego	CA
Ameritech Environmental, Inc.	101960-1	Las Vegas	NV
Analytica Solutions, Inc.	101086-0	Broomfield	CO
Analytical & Forensic Assoc., Inc.	101857-0	Huntsville	AL
Analytical Environmental Services, Inc.	102033-0	Atlanta	GA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Analytical Industries, Inc.	101855-0	Paducah	KY
Analytical Labs San Francisco, Inc.	101909-0	San Francisco	CA
Analytical Management, Inc.	101224-0	Louisville	KY
Analytical Technologies, Inc.	101250-0	Pensacola	FL
Apex Research Laboratory	102118-0	Whitmore Lake	MI
Apollo Environmental, Inc.	101871-0	Gibsonton	FL
Applied Environmental Testing Labs., Inc.	101063-0	Atlanta	GA
Applied Environmental, Inc.	101611-0	Reston	VA
Arkansas Research & Instrument Co., Inc.	101671-0	Little Rock	AR
Asbestech Laboratories, Inc.	101988-0	Pompano Beach	FL
Asbestos Analysis and Information Service, Inc.	101261-0	Chapel Hill	NC
Asbestos Analytical	101771-0	Tucson	AZ
Asbestos Analytical & Consultants	102042-0	Granada Hills	CA
Asbestos Analytics West Coast	102036-0	Riverside	CA
Asbestos Consulting & Testing (ACT)	101649-0	Lenexa	KS
Asbestos Control Program Laboratory	101888-0	Corona	NY
Asbestos Detection Co., Inc.	101172-0	Garden Grove	CA
Asbestos TEM Laboratories, Inc.	101891-0	Berkeley	CA
Assaigai Analytical Laboratories, Inc.	101457-0	Albuquerque	NM
Athenica Environmental Services, Inc.	101958-0	Long Island City	NY
Azimuth Laboratories	101050-0	Charleston	SC
BCM Engineers, Inc. Laboratory Division	101374-0	Norristown	PA
BOC PLM Laboratory	101759-0	Kennedy Space Center	FL
Barnes and Jarnis, Inc.	101553-0	Boston	MA
Batta Environmental Associates, Inc.	101032-0	Newark	DE
Bay Area Air Quality Management District	102090-0	San Francisco	CA
Beling Consultants, Inc.	101356-0	Moline	IL
Bellatrix Analytical Laboratories, LLC	102110-0	Scottsdale	AZ
Benchmark Engineering Inc.	101018-0	Auburn	AL
Biospherics Incorporated	101277-0	Beltsville	MD
Braun Intertec Corporation	101234-0	Minneapolis	MN
CAM Environmental Services	101490-1	Pasadena	TX
CAMCO Lab	101803-0	Fontana	CA
CAP Environmental, Inc. & Asset Environmental Consultants	102074-0	Wheatland	OK
CBC Environmental Laboratories, Inc.	101028-0	Oak Creek	WI
CT&E Environmental Services	101074-0	Carlstadt	NJ
CT&E Environmental Services Inc.	102099-0	San Diego	CA
CTL Environmental Services	101216-0	South Gate	CA
Camtech, Inc.	101490-0	Pittsburgh	PA
Cape Environmental Management, Inc.	102111-0	Atlanta	GA
Carnow, Conibear & Associates Ltd.	101039-0	Chicago	IL
Carolina Environmental, Inc.	101768-0	Raleigh	NC
Certes Environmental Laboratories, L.C.	102040-0	Dallas	TX
Chatfield Technical Consulting Limited	101103-0	Mississauga, Ontario	CANADA
ChemScope, Inc.	101061-0	North Haven	CT
Chemical Analysis Team	102030-0	Robins Air Force Base	GA
City of Los Angeles	101111-0	Los Angeles	CA
Clark County School District	101220-0	Henderson	NV
Clayton Environmental Consultants, Inc.	101125-0	Kennesaw	GA
County of San Diego, Environmental Health	101530-0	San Diego	CA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
ComEd	101749-0	Bolingbrook	IL
Concord Analysis, Inc.	101884-0	Chatsworth	CA
Converse Consultants MR, Inc.	102091-0	Boise	ID
Criterion Laboratories, Inc.	102046-0	Bensalem	PA
DCM Science Laboratory, Inc.	101258-0	Lakewood	CO
DFOH Region III - Asbestos Laboratory	101593-1	Philadelphia	PA
DHMH-Air Quality Laboratory	101523-0	Baltimore	MD
DLZ Laboratories, Inc.	101060-0	Columbus	OH
DNA Industrial Hygiene, Inc.	101252-0	Lawndale	CA
Daily Analytical Laboratories	101322-0	Peoria	IL
Dames & Moore	101433-0	Salem	NH
DataChem Laboratories	101917-0	Cincinnati	OH
Davis & Floyd, Inc.	101410-0	Greenwood	SC
DeYor CPF/MetPath, Inc., d/b/a MetPath	101062-0	Youngstown	OH
Delta Environmental Consultants, Inc.	101966-0	St. Paul	MN
Design for Health, Inc.	101864-0	San Diego	CA
Detail Associates, Inc.	102100-0	Englewood	NJ
Diversified Environmental Technologies, Inc. (D.E.T.I.)	101621-0	Oklahoma City	OK
Dixon Information Inc.	101012-0	South Salt Lake	UT
Dolphin Environmental Consultants	102086-0	Stafford	TX
Dove Environmental Corporation	102053-0	Miami Lakes	FL
E-Labs of America, Inc.	102103-0	Phoenix	AZ
EAI, Inc.	102114-0	Jersey City	NJ
ECS/Wagner Environmental	101064-0	Eugene	OR
EEC, Inc.	101088-0	Raleigh	NC
EMS Laboratories, Inc.	101218-0	Pasadena	CA
EMSL Analytical, Inc.	101048-0	Westmont	NJ
EMSL Analytical, Inc.	101048-1	Smyrna	GA
EMSL Analytical, Inc.	101048-2	Piscataway	NJ
EMSL Analytical, Inc.	101048-3	San Mateo	CA
EMSL Analytical, Inc.	101048-4	Ann Arbor	MI
EMSL Analytical, Inc.	101048-9	New York	NY
EMSL Analytical, Inc.	101048-10	Carle Place	NY
EMSL Analytical, Inc.	102104-0	Greensboro	NC
EMSL Analytical, Inc.	102106-0	Houston	TX
ENSA - Environmental Inc.	102054-0	Congers	NY
ERI Consulting Engineers, Inc.	101232-0	Tyler	TX
ERT Testing Services, Inc.	101295-0	Highland Park	MI
Eagle Industrial Hygiene Associates, Inc.	101536-0	Horsham	PA
East Coast Analytical Laboratory, Inc.	101881-0	South Burlington	VT
Eastern Analytical Services, Inc.	101646-0	Elmsford	NY
Ecologics Asbestos Laboratory Services	101229-0	Anaheim	CA
Electro-Analytical, Inc.	101019-0	Mentor	OH
Entek Environmental & Technical Services, Inc.	101455-0	Troy	NY
Enviro Dynamics, Inc.	101324-0	McLean	VA
Enviro-Probe, Inc.	101222-0	Bronx	NY
EnviroChem Asbestos & Analytical Laboratories	101535-0	Mobile	AL
EnviroMed Services, Inc.	101514-0	New Haven	CT
EnvironMETeo Services Inc.	101807-0	Waipahu	HI

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Environmental Analytics, Inc.	101878-0	Houston	TX
Environmental Enterprise Group(EEG),Inc.	101587-0	Russellville	AR
Environmental Hazards Services, Inc.	101882-0	Richmond	VA
Environmental Health Laboratory	101034-0	Cromwell	CT
Environmental Health Laboratory	101116-0	Macon	GA
Environmental Management Consultants, Inc.	101926-0	Phoenix	AZ
Environmental Management Systems, Inc.	101140-0	New York	NY
Environmental Monitoring & Consulting Associates	101087-0	Somerville	NJ
Environmental Protection Systems	101420-0	Memphis	TN
Environmental Reference Lab. Svcs., Inc.	102049-0	Baltimore	MD
Environmental Science & Engineering, Inc.	101991-0	Englewood	CO
Environmental Service Group	102029-0	Indianapolis	IN
Environmental Service, Inc.	101306-0	St. Albans	WV
Environmental Support Services, Inc.	101987-0	Richardson	TX
Environmental Testing Associates	101455-1	San Diego	CA
Environmental Testing, Inc.	101848-0	Middletown	DE
Envirotest, Inc.	101595-0	Houston	TX
EssTek Ohio, Inc.	102093-0	Middleburg Heights	OH
Evans Environmental & Geological Science and Management, Inc.	101775-0	Miami	FL
FEMP Analytical Laboratory	102010-0	Cincinnati	OH
FRS Geotech, Inc.	102078-0	Denver	CO
Fiberquant, Inc.	101031-0	Phoenix	AZ
Fibertec, Inc.	101510-0	Holt	MI
Fore Testing Laboratories, Inc.	101774-0	Miamisburg	OH
Forensic Analytical Specialties, Inc.	101459-0	Hayward	CA
Forensic Analytical Specialties, Inc.	101459-1	Rancho Domingues	CA
Froehling & Robertson, Inc.	102060-0	Richmond	VA
Fugro Environmental, Inc.	101148-0	Houston	TX
GA Environmental Services, Inc.	101996-0	Eddystone	PA
GCI Environmental Advisory, Inc.	101820-0	Wilkes-Barre	PA
GHP Laboratories	102098-0	Nashville	TN
GLE Associates, Inc.	102003-0	Tampa	FL
GPU Nuclear Chemistry/Materials Labs.	102064-0	Reading	PA
GSC Environmental Laboratories, Inc.	101626-0	Augusta	GA
Galson Laboratories	101375-0	East Syracuse	NY
Gelles Laboratories, Inc.	101170-0	Columbus	OH
Geo-Analytical Services, Inc.	102082-0	Atlanta	GA
HAZCON, Inc.	101106-0	Seattle	WA
HIH Laboratory, Inc.	101233-0	Houston	TX
HYGENIX, INC.	101199-0	Stamford	CT
Hamilton Environmental, Inc.	200009-0	Homewood	AL
Harvard Environmental, Inc.	102052-0	Pennsville	NJ
Health & Hygiene, Inc.	101159-0	Greensboro	NC
Health Science Associates	101384-0	Los Alamitos	CA
Henderson/Longfellow Associates, Inc.	102077-0	Brandon	FL
Hi-Tech Environmental and Laboratory Services	102013-0	Cypress	CA
Hillmann Environmental Company	101421-0	Union	NJ
Hub Testing Laboratory, Inc.	101045-0	Waltham	MA
Hygeia Environmental Inc.	102068-0	Dedham	MA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Hygeia Environmental Laboratories, Inc.	102116-0	Sierra Madre	CA
Hygeia ProScience Laboratories, Inc.	101011-0	Woburn	MA
Hygeia ProScience Laboratories, Inc.	200015-0	Atlanta	GA
Hygieneering, Inc.	101997-0	Burr Ridge	IL
Hygienetics Laboratory Services	101147-0	Boston	MA
IEA - Massachusetts	101005-0	N. Billerica	MA
Inchcape Testing Services	101468-0	Baton Rouge	LA
Industrial Compliance	101162-0	Dallas	TX
Industrial Hygiene & Safety Technology, Inc.	101634-0	Dallas	TX
Industrial Hygiene/New England	101827-0	Bangor	ME
Industrial Testing Laboratories, Inc.	101072-0	St. Louis	MO
Institute for Environmental Assessment	101249-0	Brooklyn Park	MN
International Academy, Inc.	101550-0	Annapolis	MD
International Asbestos Testing Laboratory	101165-0	Mt. Laurel	NJ
Iowa Environmental Services, Inc.	101990-0	Des Moines	IA
JLC Environmental Consultants, Inc.	101953-0	New York	NY
JMS Environmental Associates, Ltd.	102012-0	Westmont	IL
Jimmie Ann Bolton	101735-0	Austin	TX
KAM Consultants	102047-0	Long Island City	NY
KETER Consultants, Inc.	101727-0	South Holland	IL
Kellco Services, Inc.	101331-0	Fremont	CA
Kemron Environmental Services	101070-0	Huntington Station	NY
Kemron Environmental Services	101168-0	Novi	MI
Kevco Services, Inc.	101941-0	Butler	PA
Knoxville Branch Laboratory	101496-0	Knoxville	TN
L.G.I.	101149-0	Wilmington	NC
LAW Engineering, Inc.	101847-0	Chantilly	VA
LEX Scientific Inc.	101949-0	Guelph, Ontario	CANADA
Laboratory Corporation of America	101004-0	Richmond	VA
Laboratory Corporation of America	101004-1	Oxon Hill	MD
Laboratory Corporation of America	101004-3	Hopewell	VA
Laboratory Testing Services, Inc.	101332-0	Port Washington	NY
Larron Laboratory	101415-0	Cape Girardeau	MO
Law Engineering, Inc.	101066-0	Birmingham	AL
Law Engineering, Inc.	101152-0	Houston	TX
Law Engineering, Inc.	101226-0	Charlotte	NC
Law Engineering, Inc.	101515-1	Miami Lakes	FL
Law Engineering, Inc.	101973-0	Dallas	TX
Law Engineering, Inc. - Tampa	101515-0	Tampa	FL
Law/Crandall, Inc.	102035-0	Phoenix	AZ
Lee & Sims Environmental Services, Inc.	101940-0	Grand Prairie	TX
Legend Technical Services, Inc.	102081-0	St. Paul	MN
Loflin Environmental Services, Inc.	102044-0	Houston	TX
Los Angeles Harbor Department Testing Laboratory	102020-0	Wilmington	CA
Los Angeles Unified School District	101505-0	Los Angeles	CA
Louisiana Department of Env. Quality	102000-0	Baton Rouge	LA
M.A.C.S. Lab, Inc.	101948-0	Santa Clara	CA
MDS Laboratories	101262-0	Reading	PA
MRS., Analytical Laboratory, Inc.	102113-0	Louisville	KY
MSL Guardian	101399-0	Louisville	KY
Marine Chemist Service, Inc.	101425-0	Newport News	VA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Martin Marietta Utility Services, Inc.	101383-0	Piketon	OH
Materials Analytical Services, Inc.	101235-0	Norcross	GA
Maxim Engineers, Inc.	101091-0	Dallas	TX
Maxim Technologies, Inc.	101085-0	Saint Paul	MN
Maxim Technologies, Inc.	101091-1	Houston	TX
Maxim Technologies, Incorporated	101292-0	Billings	MT
McKee Environmental Health, Inc.	101135-0	Friendswood	TX
McMaster University, Occupational and Environmental Health Lab.	101511-0	Hamilton, Ontario	CANADA
Medlab Environmental Testing, Inc.	101708-0	New Castle	DE
Micro Air of Texas, Inc.	102008-0	Houston	TX
Micro Air, Inc.	101221-0	Indianapolis	IN
Micro Analytical Laboratories, Inc.	101151-0	Gainesville	FL
Micro Analytical Laboratories, Inc.	101872-0	Emeryville	CA
Micro Analytical, Inc.	101247-0	Milwaukee	WI
Micro-Fiber Laboratories, Inc.	101075-0	Northbrook	IL
Microbac Laboratories, Inc.	101035-0	Erie	PA
Microscopic Analysis, Inc.	101037-0	St. Louis	MO
Midwest Laboratories, Inc.	101894-0	Countryside	IL
Milan Asbestos Laboratory	102095-0	Milan	MN
Mountain Laboratories	101890-0	Spokane	WA
Mountaineer Testing Laboratories, Inc.	101784-0	Lewisburg	WV
Municipal Testing & Inspection	102084-0	Hicksville	NY
Muranaka Environmental Consultants, Inc.	102085-0	Honolulu	HI
Mystic Air Quality Consultants, Inc.	101282-0	Groton	CT
NET, Inc.	101437-0	Cedar Falls	IA
NOVA Environmental Services Inc.	101545-0	Chaska	MN
NVL Microlab	102063-0	Seattle	WA
NY Environmental & Material Testing Laboratories, Inc.	101967-0	Port Washington	NY
National Analytical Laboratories, Inc.	102080-0	Roseville	CA
National Econ Corporation	102062-0	Irvine	CA
National Environmental Reference Lab.	101593-0	Denver	CO
National Laboratories, A Division of Consolidated Recycling Co.	101658-0	Evansville	IN
National Testing Laboratories, Inc.	101428-0	Long Island City	NY
National Enforcement Investigations Center - U.S. EPA	101703-0	Denver	CO
Niche Analysis, Inc.	102057-0	Long Island City	NY
North American Analytical Labs, Inc.	101782-0	Abilene	TX
Northeast Test Consultants	101565-0	Westbrook	ME
Northeastern Analytical Corporation	101333-0	Marlton	NJ
Northern Testing Laboratories, Inc.	101463-0	Fairbanks	AK
Northwest Envirocon, Inc.	101869-0	Vancouver	WA
Northwest Envirocon, Inc.	101869-1	Ingleside	TX
Northwest Envirocon, Inc.	101869-2	Muscle Shoals	AL
Northwest Envirocon, Inc.	101869-3	Little Rock	AR
O'Brien & Gere Laboratories, Inc.	101343-0	Syracuse	NY
OCCU-TEC, Inc.	102025-0	Kansas City	MO
Occupational Health Conservation, Inc.	102050-0	Jacksonville	FL
Occupational Health Technologies, Inc.	101436-0	Colorado Springs	CO
Omega Environmental Services, Inc.	101289-0	Hackensack	NJ

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Omni Environmental, Inc.	102061-0	Austin	TX
Orr Safety Corporation	101521-0	Louisville	KY
PBS Environmental Building Consultants, Inc.	101910-0	Portland	OR
PDR Environmental Laboratories	101479-0	Nashville	TN
PHH Consulting Limited	101675-0	Richmond, British Columbia	CANADA
PMK Group	101301-0	Kenilworth	NJ
PSI	101350-0	Pittsburgh	PA
PSI	101755-0	New York	NY
PSI	101970-0	Brea	CA
Pacific Environmental Services, Inc.	101190-0	Herndon	VA
Pacific Gas & Electric Company	101469-0	San Ramon	CA
Particle Diagnostics, Inc.	102097-0	Haddon Heights	NJ
Pennsylvania DER Bureau of Laboratories	101323-0	Harrisburg	PA
Philip Environmental Services Corp.	101192-0	Columbia	IL
Pinchin Environmental Consultants Ltd.	101270-0	Mississauga, Ontario	CANADA
Pinchin LeBlanc Environmental Ltd.	101270-1	Dartmouth, N.S.	CANADA
Precision Environmental Services, Inc.	101631-0	Tukwila	WA
Precision Micro-Analysis, Inc.	101656-0	Sacramento	CA
Precision Testing Laboratories, Inc.	101580-0	Moore	OK
Prezant Associates, Inc.	101886-0	Seattle	WA
Pro-Ac, Inc.	101585-0	Cincinnati	OH
Professional Service Industries, Inc.	101173-0	Latham	NY
Professional Service Industries, Inc.	101342-0	Lawrence	KS
Professional Testing Laboratories	101929-0	Syosset	NY
Puget Sound Naval Shipyard	101539-0	Bremerton	WA
QuantEM Laboratories, Inc.	101959-0	Oklahoma City	OK
R. Robinson Analytical Services	102041-0	Pensacola	FL
RCM Laboratories, Inc.	101853-0	Brookfield	IL
RI Analytical Laboratories, Inc.	101440-0	Warwick	RI
RJ Lee Group, Inc.	101208-0	Monroeville	PA
RJ Lee Group, Inc.	101208-1	Grand Island	NY
RJ Lee Group, Inc.	101208-2	Berkeley	CA
RJ Lee Group, Inc.	101208-3	Manassas	VA
RJ Lee Group, Inc.	101208-5	Houston	TX
Raba-Kistner Consultants, Inc.	101298-0	San Antonio	TX
Rapid Environmental Management, Inc.	101974-0	Great Neck	NY
Recon Environmental Corp.	102079-0	Weymouth	MA
Reservoirs Environmental Services, Inc.	101896-0	Denver	CO
Reservoirs Environmental Services, Inc.	101896-1	Houston	TX
Riverside County Department of Environmental Health	101145-0	Riverside	CA
Roy F. Weston, Inc.	101254-0	Auburn	AL
S & ME Inc.	102075-0	Charlotte	NC
S.C. Department of Health & Env. Control	101572-0	Columbia	SC
SE Technologies, Inc.	101893-0	Bridgeville	PA
SEAS, Inc.	101185-0	Blacksburg	VA
SSM/Laboratories, Inc.	101112-0	Reading	PA
STAT Analysis Corporation	101202-0	Chicago	IL
Safe Environment of America	102021-0	Kent	WA
Safety Environmental Laboratories, Inc.	101588-0	Birmingham	AL
Schneider Laboratories, Inc.	101150-0	Richmond	VA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Scientific Laboratories, Inc.	101904-0	Richmond	VA
Scientific Laboratories, Inc.	101904-1	New York	NY
Scope Laboratory	102107-0	Los Angeles	CA
Solar Environmental Services	102006-0	Anchorage	AK
South Coast Air Quality Management District	101567-0	Diamond Bar	CA
St. Louis County Department of Health	101506-0	Clayton	MO
Standard Testing and Engineering Company	101053-0	Oklahoma City	OK
Stanley Engineering Inc.	101568-0	Oklahoma City	OK
State Environmental Lab-Oklahoma Dept. of Environmental Quality	102112-0	Oklahoma City	OK
State of Connecticut	101237-0	Hartford	CT
Steve Moody Micro Services, Inc.	102056-0	Carrollton	TX
Sun City Analytical, Inc.	101870-0	El Paso	TX
TAKA Analytical Services, Inc.	101724-0	Northport	NY
TC Analytics, Inc.	101672-0	Norfolk	VA
TEM, Incorporated	101130-0	Glen Ellyn	IL
TRC Environmental Corporation	101424-0	Windsor	CT
Taylor Environmental Group, Inc.	102101-0	Floral Park	NY
Technical Services Laboratory	101558-0	Long Island City	NY
Testing Mechanics Corporation	102001-0	Seaford	NY
Testwell Craig Laboratories, Inc.	101102-0	Ossining	NY
Testwell Craig Laboratories & Consultants, Inc.	102096-0	Miami	FL
Testwell Craig Testing Labs	101102-8	Mays Landing	NJ
The Scott Lawson Group, Ltd.	101228-0	Concord	NH
TolTest, Inc.	101594-0	Toledo	OH
Tray Corp.	101205-0	Germantown	MD
Tremco Inc.	101188-0	Cleveland	OH
Triad, Inc.	102073-0	Huntington	WV
Tundra Air Consultants	101781-0	Woburn	MA
Twin Ports Testing, Inc.	102083-0	Superior	WI
United Analytical Services, Inc.	101732-0	Hillside	IL
University of Alabama Asbestos Laboratory	102005-0	Tuscaloosa	AL
University of Iowa	101288-0	Iowa City	IA
VA Asbestos Analysis Laboratory	101405-0	St. Louis	MO
VIC Environmental, Inc.	102015-0	Great Neck	NY
Versar, Inc.	101122-0	Springfield	VA
Volz Environmental Services, Inc.	101269-0	Pittsburgh	PA
Vortex Inc. Environmental Management, Consulting, Training	102105-0	Warwick	RI
WKP Laboratories, Inc.	101950-0	Ossining	NY
WMI Environmental Services	102065-0	Kalamazoo	MI
Water, Earth Solutions & Technologies, Inc.	102043-0	Dallas	TX
Wausau Insurance Companies	101079-0	Wausau	WI
West Allis Memorial Hospital	101661-0	West Allis	WI
Westinghouse Hanford Company	101058-0	Richland	WA
Williams & Associates, Inc.	102027-0	Memphis	TN
Wilson Environmental Laboratories, Inc.	102092-0	Westerville	OH
Wisconsin Occupational Health Laboratory	101109-0	Madison	WI

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
<i>Asbestos Fiber Analysis (TEM Test Method)</i>			
AMA Analytical Services, Inc.	101143-0	Lanham	MD
ATC Environmental, Inc.	101187-0	New York	NY
ATEC Associates, Inc.	101265-0	Indianapolis	IN
ATEC Associates, Inc.	101265-8	Miami	FL
Aires Environmental Services, Limited	101014-0	Batavia	IL
Ambient Labs, Inc.	101618-0	New York	NY
Analytica Solutions, Inc.	101086-0	Broomfield	CO
Asbestos TEM Laboratories, Inc.	101891-0	Berkeley	CA
BCM Engineers, Inc. Laboratory Division	101374-0	Norristown	PA
Batta Environmental Associates, Inc.	101032-0	Newark	DE
Biospherics Incorporated	101277-0	Beltsville	MD
Braun Intertec Corporation	101234-0	Minneapolis	MN
Briggs Associates, Inc.	101001-0	Atlanta	GA
CBC Environmental Laboratories, Inc.	101028-0	Oak Creek	WI
CTL Environmental Services	101216-0	South Gate	CA
Carnow, Conibear & Associates Ltd.	101039-0	Chicago	IL
Clayton Environmental Consultants, Inc.	101125-0	Kennesaw	GA
Concord Analysis, Inc.	101884-0	Chatsworth	CA
DataChem Laboratories	101917-0	Cincinnati	OH
E. M. Analytical, Inc.	101902-0	Dania	FL
EMS Laboratories, Inc.	101218-0	Pasadena	CA
EMSL Analytical, Inc.	101048-0	Westmont	NJ
EMSL Analytical, Inc.	101048-1	Smyrna	GA
EMSL Analytical, Inc.	101048-2	Piscataway	NJ
EMSL Analytical, Inc.	101048-3	San Mateo	CA
EMSL Analytical, Inc.	101048-4	Ann Arbor	MI
EMSL Analytical, Inc.	101048-9	New York	NY
EMSL Analytical, Inc.	101048-10	Carle Place	NY
EMSL Analytical, Inc.	102104-0	Greensboro	NC
EMSL Analytical, Inc.	102106-0	Houston	TX
ERI Consulting Engineers, Inc.	101232-0	Tyler	TX
Eastern Analytical Services, Inc.	101646-0	Elmsford	NY
Enviro-Probe, Inc.	101981-0	Edison	NJ
Environmental Enterprise Group(EEG),Inc.	101587-0	Russellville	AR
Environmental Testing Laboratories, Inc.	101937-0	Farmingdale	NY
Evans Environmental & Geological Science and Management, Inc.	101775-0	Miami	FL
Fiberquant, Inc.	101031-0	Phoenix	AZ
Forensic Analytical Specialties, Inc.	101459-0	Hayward	CA
GCI Environmental Advisory, Inc.	101820-0	Wilkes-Barre	PA
Gelles Laboratories, Inc.	101170-0	Columbus	OH
Geo-Analytical Services, Inc.	102082-0	Atlanta	GA
Hygeia Environmental Laboratories, Inc.	102116-0	Sierra Madre	CA
Hygeia ProScience Laboratories, Inc.	101011-0	Woburn	MA
Hygienetics Laboratory Services	101147-0	Boston	MA
IEA - Massachusetts	101005-0	N. Billerica	MA
Industrial Testing Laboratories, Inc.	101072-0	St. Louis	MO
Institute for Environmental Assessment	101249-0	Brooklyn Park	MN
International Asbestos Testing Laboratory	101165-0	Mt. Laurel	NJ
Lab/Cor, Inc.	101920-0	Seattle	WA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Laboratory Testing Services, Inc.	101332-0	Port Washington	NY
Los Angeles Unified School District	101505-0	Los Angeles	CA
M.A.C.S. Lab, Inc.	101948-0	Santa Clara	CA
MDS Laboratories	101262-0	Reading	PA
Materials Analytical Services, Inc.	101235-0	Norcross	GA
Maxim Engineers, Inc.	101091-0	Dallas	TX
McCall and Spero Environmental, Inc.	101895-0	Louisville	KY
Micro Analytical Laboratories, Inc.	101151-0	Gainesville	FL
Micro Analytical Laboratories, Inc.	101872-0	Emeryville	CA
Midwest Laboratories, Inc.	101894-0	Countryside	IL
Northeastern Analytical Corporation	101333-0	Marlton	NJ
O'Brien & Gere Laboratories, Inc.	101343-0	Syracuse	NY
PSI	101350-0	Pittsburgh	PA
Particle Diagnostics, Inc.	102097-0	Haddon Heights	NJ
Professional Testing Laboratories	101929-0	Syosset	NY
QuanTEM Laboratories, Inc.	101959-0	Oklahoma City	OK
RJ Lee Group, Inc.	101208-0	Monroeville	PA
RJ Lee Group, Inc.	101208-1	Grand Island	NY
RJ Lee Group, Inc.	101208-2	Berkeley	CA
RJ Lee Group, Inc.	101208-3	Manassas	VA
RJ Lee Group, Inc.	101208-5	Houston	TX
Reservoirs Environmental Services, Inc.	101896-0	Denver	CO
Reservoirs Environmental Services, Inc.	101896-1	Houston	TX
STAT Analysis Corporation	101202-0	Chicago	IL
Scientific Laboratories, Inc.	101904-0	Richmond	VA
Scientific Laboratories, Inc.	101904-1	New York	NY
Stanley Engineering Inc.	101568-0	Oklahoma City	OK
TEM, Incorporated	101130-0	Glen Ellyn	IL
Testwell Craig Laboratories, Inc.	101102-0	Ossining	NY
University Analytical Microscopy Associates, Inc.	101979-0	Louisville	KY
University of Iowa	101288-0	Iowa City	IA
Wisconsin Occupational Health Laboratory	101109-0	Madison	WI

PRODUCT TESTING GROUP

Acoustical Testing Services

Acoustic Systems Acoustical Research Facility	100286-0	Austin	TX
Armstrong Acoustic Labs, Armstrong World Ind., Inc. Innov. Center	100228-0	Lancaster	PA
Auditory Systems Lab., Dept. of Industrial & Systems Engineering	100352-0	Blacksburg	VA
Cabot Safety Corporation, E-A-RCAL Acoustical Laboratory	100374-0	Indianapolis	IN
Center For Applied Engineering, Inc.	100417-0	St. Petersburg	FL
Hufcor Laboratory	100239-0	Janesville	WI
Huntingdon Engineering and Environmental, Inc.	100415-0	St. Paul	MN
IBM Hudson Valley Acoustics Laboratory	100323-0	Poughkeepsie	NY
Industrial Acoustics Company, Inc., Aero-Acoustics Laboratory	100404-0	Bronx	NY
Michael & Associates	100427-0	State College	PA

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Riverbank Acoustical Laboratories	100227-0	Geneva	IL
Schuller International, Inc., Mountain Technical Center	100425-0	Littleton	CO
Vibro-Acoustics Laboratory	100424-0	Scarborough, Ontario	CANADA
Western Electro-Acoustic Lab., Inc.	100256-0	Santa Monica	CA
<i>Carpet and Carpet Cushion</i>			
American Carpet Laboratories, Inc.	100139-0	Ringgold	GA
Bentley Testing Laboratory	100288-0	City of Industry	CA
Certified Testing Laboratories, Inc.	100108-0	Dalton	GA
Commercial Testing Company	100120-0	Dalton	GA
Coronet Industries, Inc.	100190-0	Dalton	GA
E. I. DuPont de Nemours & Co., Inc.	100334-0	Dalton	GA
Galaxy Carpet Mills, Inc.	100163-0	Chatsworth	GA
Hollytex Carpet Mills, Inc.	100247-0	Anadarko	OK
Independent Textile Testing Service, Inc.	100166-0	Dalton	GA
Mohawk Industries, Inc., Karastan Rug Mill Testing Lab	100178-0	Eden	NC
Mohawk Industries, Inc.- Lyerly Plant	100156-0	Lyerly	GA
Professional Testing Laboratory, Inc.	100297-0	Dalton	GA
Queen Carpet Test Laboratory	100429-0	Dalton	GA
Shaw Industries, Inc., Technical Services	100193-0	Dalton	GA
Sponge-Cushion, Inc.	100289-0	Morris	IL
World Carpets, Inc.	100197-0	Dalton	GA
<i>Commercial Products Testing</i>			
Canadian Standards Association	100322-0	Rexdale, Toronto, Ontario	CANADA
Center For Applied Engineering, Inc.	100417-0	St. Petersburg	FL
D/L Laboratories	100252-0	New York	NY
MacMillan Bloedel Packaging, Inc., Combined Board Test Lab	100259-0	Pine Hill	AL
United States Testing Company, Inc.	100416-0	Tulsa	OK
<i>Construction Materials Testing</i>			
American Testing Laboratories, Inc.	100146-0	Lancaster	PA
City of San Jose, Materials Testing Laboratory	100325-0	San Jose	CA
County of Fairfax/Dept. of Env. Mgmt. Materials Testing Lab.	100338-0	Springfield	VA
Eastern Materials Testing Laboratory, Inc.	100315-0	New Britain	CT
Fairfield Testing Laboratory, Inc.	100317-0	Stamford	CT
Fairway Testing Company, Inc.	100340-0	Stony Point	NY
H.C. Nutting Company	100131-0	Cincinnati	OH
Independent Materials Testing Laboratories, Inc.	100316-0	Plainville	CT
Inland Foundation Engineering, Inc.	100406-0	San Jacinto	CA
Materials Testing, Inc.	100320-0	Milford	CT
PSI	100319-0	New Haven	CT
STS Consultants, Ltd.	100191-0	Northbrook	IL
Special Testing Laboratories, Inc.	100308-0	Bethel	CT
Test-Con Incorporated	200018-0	Danbury	CT
Testwell Craig Laboratories, Inc.	100353-0	Ossining	NY
Tri-State Materials Testing Lab, Inc.	200010-0	Newington	CT

INDEX B. LISTING BY FIELD OF ACCREDITATION - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY
Vanasse Hangen Brustlin, Inc.	100400-0	Watertown	MA
Washington Metropolitan Area Transit Authority QLAS Laboratory	100313-0	Washington	DC
<i>Energy Efficient Lighting Products</i>			
GE Lighting- Technical Support	100398-0	Cleveland	OH
Hubbell Lighting Photometric Laboratory	200020-0	Christiansburg	VA
Inchcape Testing Services, ETL Testing Laboratories	100402-0	Cortland	NY
Lithonia Testing Laboratories	200007-0	Conyers	GA
Osram Sylvania Inc., Test & Measurements Laboratory	100403-0	Beverly	MA
Philips Lighting Corporate Calibration & Standards Laboratory	100399-0	Fairmont	WV
<i>Thermal Insulation</i>			
Amoco Foam Products Company	100284-0	Smyrna	GA
Center For Applied Engineering, Inc.	100417-0	St. Petersburg	FL
Dow Chemical N. America Foam Products Research, Prod. Perf. Lab.	100103-0	Granville	OH
Geoscience Ltd.	100142-0	Solana Beach	CA
Holometrix, Inc.	100113-0	Bedford	MA
Huntingdon Engineering and Environmental, Inc.	100415-0	St. Paul	MN
Insta-Foam Products, Inc.	100210-0	Joliet	IL
Knauf Fiber Glass Research Laboratory	100248-0	Shelbyville	IN
Levecque Technical Center, CertainTeed Corporation	100101-0	Blue Bell	PA
NAHB Research Center, Inc.	100104-0	Upper Marlboro	MD
Owens-Corning Granville	100109-0	Granville	OH
Resources, Applications, Designs & Control, Inc. (RADCO)	100261-0	Long Beach	CA
Schuller International, Inc., Mountain Technical Center	100425-0	Littleton	CO
St. of California, Bur. of Home Furnishings & Thermal Insulation	100251-0	North Highlands	CA
Underwriters Laboratories, Inc.	100414-0	Northbrook	IL
United States Testing Company, Inc.	100416-0	Tulsa	OK
<i>Wood Based Products</i>			
APA - The Engineered Wood Association Research Center	100423-0	Tacoma	WA
National Particleboard Association	100418-0	Gaithersburg	MD
PFS Corporation	100421-0	Madison	WI
Professional Service Industries, Inc., Pittsburgh Test. Lab. Div.	100430-0	Eugene	OR
Timberco, Inc.- dba TECO	100420-0	Eugene	OR

INDEX

C

**LISTING BY
STATE/
COUNTRY**



INDEX C. LISTING BY STATE/COUNTRY

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
AK				
Alaska Quality Control & Technical Services, Ltd.	I01133-0	Anchorage	AK	PLM
Northern Testing Laboratories, Inc.	101463-0	Fairbanks	AK	PLM
Solar Environmental Services	102006-0	Anchorage	AK	PLM
AL				
Analytical & Forensic Assoc., Inc.	101857-0	Huntsville	AL	PLM
Benchmark Engineering Inc.	101018-0	Auburn	AL	PLM
EnviroChem Asbestos & Analytical Laboratories	101535-0	Mobile	AL	PLM
Hamilton Environmental, Inc.	200009-0	Homewood	AL	PLM
Law Engineering, Inc.	101066-0	Birmingham	AL	PLM
MacMillan Bloedel Packaging, Inc., Combined Board Test Lab	I00259-0	Pine Hill	AL	Commercial
Northwest Envirocon, Inc.	I01869-2	Muscle Shoals	AL	PLM
Roy F. Weston, Inc.	101254-0	Auburn	AL	PLM
Safety Environmental Laboratories, Inc.	101588-0	Birmingham	AL	PLM
U.S. Army Ionizing Radiation Dosimetry Center (USAIRDC)	I00539-0	Redstone Arsenal	AL	Dosimetry
U.S. Army Primary Standards Laboratory	105004-0	Redstone Arsenal	AL	Calibration
University of Alabama Asbestos Laboratory	102005-0	Tuscaloosa	AL	PLM
AR				
Arkansas Research & Instrument Co., Inc.	101671-0	Little Rock	AR	PLM
Entergy Operations, Inc. - Arkansas Nuclear One	100535-0	Russellville	AR	Dosimetry
Environmental Enterprise Group(EEG),Inc.	I01587-0	Russellville	AR	PLM
Environmental Enterprise Group(EEG),Inc.	I01587-0	Russellville	AR	TEM
Northwest Envirocon, Inc.	I01869-3	Little Rock	AR	PLM
AZ				
Arizona Public Service Co., Palo Verde Nuclear Generating Station	I00536-0	Tonopah	AZ	Dosimetry
Asbestos Analytical	I01771-0	Tucson	AZ	PLM
Bellatrix Analytical Laboratories, LLC	I02110-0	Scottsdale	AZ	PLM
DoD, Joint Interoperability Test Command	I00385-0	Ft. Huachuca	AZ	GOSIP
E-Labs of America, Inc.	102103-0	Phoenix	AZ	PLM
Environmental Management Consultants, Inc.	I01926-0	Phoenix	AZ	PLM
Fiberquant, Inc.	101031-0	Phoenix	AZ	PLM
Fiberquant, Inc.	I01031-0	Phoenix	AZ	TEM
Law/Crandall, Inc.	I02035-0	Phoenix	AZ	PLM
Motorola GSTG EMC/TEMPEST Laboratory	I00405-0	Scottsdale	AZ	MIL-STD-462
CA				
AMS-NATEC Environmental Services, Inc.	101155-0	Garden Grove	CA	PLM
ASBESTECH	101442-0	Carmichael	CA	PLM
Ameritech Environmental, Inc.	101960-0	San Diego	CA	PLM
Analytical Labs San Francisco, Inc.	101909-0	San Francisco	CA	PLM
Asbestos Analytical & Consultants	102042-0	Granada Hills	CA	PLM
Asbestos Analytics West Coast	I02036-0	Riverside	CA	PLM
Asbestos Detection Co., Inc.	101172-0	Garden Grove	CA	PLM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
Asbestos TEM Laboratories, Inc.	101891-0	Berkeley	CA	PLM
Asbestos TEM Laboratories, Inc.	101891-0	Berkeley	CA	TEM
Bay Area Air Quality Management District	102090-0	San Francisco	CA	PLM
Bentley Testing Laboratory	100288-0	City of Industry	CA	Carpet
CAMCO Lab	101803-0	Fontana	CA	PLM
CT&E Environmental Services Inc.	102099-0	San Diego	CA	PLM
CTL Environmental Services	101216-0	South Gate	CA	PLM
CTL Environmental Services	101216-0	South Gate	CA	TEM
City of Los Angeles	101111-0	Los Angeles	CA	PLM
City of San Jose, Materials Testing Laboratory	100325-0	San Jose	CA	Construction
County of San Diego, Environmental Health	101530-0	San Diego	CA	PLM
Concord Analysis, Inc.	101884-0	Chatsworth	CA	PLM
Concord Analysis, Inc.	101884-0	Chatsworth	CA	TEM
DNA Industrial Hygiene, Inc.	101252-0	Lawndale	CA	PLM
Design for Health, Inc.	101864-0	San Diego	CA	PLM
EMS Laboratories, Inc.	101218-0	Pasadena	CA	PLM
EMS Laboratories, Inc.	101218-0	Pasadena	CA	TEM
EMSL Analytical, Inc.	101048-3	San Mateo	CA	PLM
EMSL Analytical, Inc.	101048-3	San Mateo	CA	TEM
Ecologics Asbestos Laboratory Services	101229-0	Anaheim	CA	PLM
Environmental Testing Associates	101455-1	San Diego	CA	PLM
Forensic Analytical Specialties, Inc.	101459-0	Hayward	CA	PLM
Forensic Analytical Specialties, Inc.	101459-0	Hayward	CA	TEM
Forensic Analytical Specialties, Inc.	101459-1	Rancho Domingues	CA	PLM
Geoscience Ltd.	100142-0	Solana Beach	CA	Thermal Insl.
Health Science Associates	101384-0	Los Alamitos	CA	PLM
Hi-Tech Environmental and Laboratory Services	102013-0	Cypress	CA	PLM
Hygeia Environmental Laboratories, Inc.	102116-0	Sierra Madre	CA	PLM
Hygeia Environmental Laboratories, Inc.	102116-0	Sierra Madre	CA	TEM
ICN Dosimetry Division	100555-0	Costa Mesa	CA	Dosimetry
InfoGard Laboratories	100432-0	San Luis Obispo	CA	Cryptographic
Inland Foundation Engineering, Inc.	100406-0	San Jacinto	CA	Construction
Kellco Services, Inc.	101331-0	Fremont	CA	PLM
Lockheed Martin Missiles & Space	105017-0	Sunnyvale	CA	Calibration
Los Angeles Harbor Department Testing Laboratory	102020-0	Wilmington	CA	PLM
Los Angeles Unified School District	101505-0	Los Angeles	CA	PLM
Los Angeles Unified School District	101505-0	Los Angeles	CA	TEM
M.A.C.S. Lab, Inc.	101948-0	Santa Clara	CA	PLM
M.A.C.S. Lab, Inc.	101948-0	Santa Clara	CA	TEM
Micro Analytical Laboratories, Inc.	101872-0	Emeryville	CA	PLM
Micro Analytical Laboratories, Inc.	101872-0	Emeryville	CA	TEM
Mindcraft, Inc.	100342-0	Palo Alto	CA	POSIX
NAWCWPNS EMI Lab. China Lake/Pt. Mugu,CA	100327-0	China Lake	CA	MIL-STD-462
National Analytical Laboratories, Inc.	102080-0	Roseville	CA	PLM
National Econ Corporation	102062-0	Irvine	CA	PLM
Northern Telecom Inc. (MCS)	100411-0	Santa Clara	CA	FCC
PSI	101970-0	Brea	CA	PLM
Pacific Gas & Electric Company, Diablo	100537-0	Avila Beach	CA	Dosimetry

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
Canyon Nuclear Power Plant				
Pacific Gas & Electric Company	101469-0	San Ramon	CA	PLM
Perennial, Inc.	100344-0	Santa Clara	CA	POSIX
Precision Micro-Analysis, Inc.	101656-0	Sacramento	CA	PLM
RJ Lee Group, Inc.	101208-2	Berkeley	CA	PLM
RJ Lee Group, Inc.	101208-2	Berkeley	CA	TEM
Radiation Detection Company	100512-0	Sunnyvale	CA	Dosimetry
Resources, Applications, Designs & Control, Inc. (RADCO)	100261-0	Long Beach	CA	Thermal Insl.
Riverside County Department of Environmental Health	101145-0	Riverside	CA	PLM
Scope Laboratory	102107-0	Los Angeles	CA	PLM
South Coast Air Quality Management District	101567-0	Diamond Bar	CA	PLM
Southern California Edison	100506-0	San Clemente	CA	Dosimetry
Southern California Edison Company	105014-0	Westminster	CA	Calibration
St. of California, Bur. of Home Furnishings & Thermal Insulation	100251-0	North Highlands	CA	Thermal Insl.
TUV Product Service	100268-0	San Diego	CA	FCC
TUV Product Service	100268-0	San Diego	CA	MIL-STD-462
Western Electro-Acoustic Lab., Inc.	100256-0	Santa Monica	CA	Acoustics
CO				
ATC Environmental, Inc.	102031-0	Denver	CO	PLM
Alpine Consulting, Inc.	102089-0	Colorado Springs	CO	PLM
Analytica Solutions, Inc.	101086-0	Broomfield	CO	PLM
Analytica Solutions, Inc.	101086-0	Broomfield	CO	TEM
DCM Science Laboratory, Inc.	101258-0	Lakewood	CO	PLM
Environmental Science & Engineering, Inc.	101991-0	Englewood	CO	PLM
FRS Geotech, Inc.	102078-0	Denver	CO	PLM
Intellistor Open Area Test Site	100396-0	Rollinsville	CO	FCC
National Environmental Reference Lab.	101593-0	Denver	CO	PLM
National Enforcement Investigations Center - U.S. EPA	101703-0	Denver	CO	PLM
Occupational Health Technologies, Inc.	101436-0	Colorado Springs	CO	PLM
Reservoirs Environmental Services, Inc.	101896-0	Denver	CO	PLM
Reservoirs Environmental Services, Inc.	101896-0	Denver	CO	TEM
Schuller International, Inc., Mountain Technical Center	100425-0	Littleton	CO	Acoustics
Schuller International, Inc., Mountain Technical Center	100425-0	Littleton	CO	Thermal Insl.
TUV Product Service, Inc.	100271-1	Lyons	CO	FCC
CT				
Aetna Life & Casualty	101516-0	Windsor	CT	PLM
ChemScope, Inc.	101061-0	North Haven	CT	PLM
Combustion Engineering, Inc.	100563-0	Windsor	CT	Dosimetry
Eastern Materials Testing Laboratory, Inc.	100315-0	New Britain	CT	Construction
EnviroMed Services, Inc.	101514-0	New Haven	CT	PLM
Environmental Health Laboratory	101034-0	Cromwell	CT	PLM
Fairfield Testing Laboratory, Inc.	100317-0	Stamford	CT	Construction
General Dynamics/Electric Boat Division Radiological Ctrl. Dept.	100560-0	Groton	CT	Dosimetry

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
HYGENIX, INC.	101199-0	Stamford	CT	PLM
Independent Materials Testing Laboratories, Inc.	100316-0	Plainville	CT	Construction
Materials Testing, Inc.	100320-0	Milford	CT	Construction
Mystic Air Quality Consultants, Inc.	101282-0	Groton	CT	PLM
Northeast Utilities Service Company, Radiological Assess. Branch	100540-0	Berlin	CT	Dosimetry
PSI	100319-0	New Haven	CT	Construction
Special Testing Laboratories, Inc.	100308-0	Bethel	CT	Construction
State of Connecticut	101237-0	Hartford	CT	PLM
TRC Environmental Corporation	101424-0	Windsor	CT	PLM
Test-Con Incorporated	200018-0	Danbury	CT	Construction
Tri-State Materials Testing Lab, Inc.	200010-0	Newington	CT	Construction
DC				
Naval Nuclear Propulsion Program	100565-0	Washington	DC	Dosimetry
Washington Metropolitan Area Transit Authority QLAS Laboratory	100313-0	Washington	DC	Construction
DE				
Batta Environmental Associates, Inc.	101032-0	Newark	DE	PLM
Batta Environmental Associates, Inc.	101032-0	Newark	DE	TEM
Environmental Testing, Inc.	101848-0	Middletown	DE	PLM
Medlab Environmental Testing, Inc.	101708-0	New Castle	DE	PLM
FL				
AJT & Associates, Inc.	101919-0	Cape Canaveral	FL	PLM
ATEC Associates, Inc.	101265-8	Miami	FL	PLM
ATEC Associates, Inc.	101265-8	Miami	FL	TEM
ATEC Associates, Inc.	101265-9	Jacksonville	FL	PLM
Advanced Industrial Hygiene Services, Inc.	101006-0	Miami	FL	PLM
Analytical Technologies, Inc.	101250-0	Pensacola	FL	PLM
Apollo Environmental, Inc.	101871-0	Gibsonton	FL	PLM
Asbestech Laboratories, Inc.	101988-0	Pompano Beach	FL	PLM
BOC PLM Laboratory	101759-0	Kennedy Space Center	FL	PLM
Center For Applied Engineering, Inc.	100417-0	St. Petersburg	FL	Acoustics
Center For Applied Engineering, Inc.	100417-0	St. Petersburg	FL	Commercial
Center For Applied Engineering, Inc.	100417-0	St. Petersburg	FL	Thermal Insl.
Dove Environmental Corporation	102053-0	Miami Lakes	FL	PLM
E. M. Analytical, Inc.	101902-0	Dania	FL	TEM
Evans Environmental & Geological Science and Management, Inc.	101775-0	Miami	FL	PLM
Evans Environmental & Geological Science and Management, Inc.	101775-0	Miami	FL	TEM
Florida Power & Light Company	100544-0	Juno Beach	FL	Dosimetry
GLE Associates, Inc.	102003-0	Tampa	FL	PLM
Henderson/Longfellow Associates, Inc.	102077-0	Brandon	FL	PLM
Law Engineering, Inc.	101515-1	Miami Lakes	FL	PLM
Law Engineering, Inc. - Tampa	101515-0	Tampa	FL	PLM
Micro Analytical Laboratories, Inc.	101151-0	Gainesville	FL	PLM
Micro Analytical Laboratories, Inc.	101151-0	Gainesville	FL	TEM
Occupational Health Conservation, Inc.	102050-0	Jacksonville	FL	PLM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
PRIMES (Preflight Integration of Munitions & Electronic Systems)	100422-0	Eglin Air Force Base	FL	MIL-STD-462
R. Robinson Analytical Services	102041-0	Pensacola	FL	PLM
Testwell Craig Laboratories & Consultants, Inc.	102096-0	Miami	FL	PLM
GA				
ATEC Associates, Inc.	102087-0	Marietta	GA	PLM
American Carpet Laboratories, Inc.	100139-0	Ringgold	GA	Carpet
Amoco Foam Products Company	100284-0	Smyrna	GA	Thermal Insl.
Analytical Environmental Services, Inc.	102033-0	Atlanta	GA	PLM
Applied Environmental Testing Labs., Inc.	101063-0	Atlanta	GA	PLM
Briggs Associates, Inc.	101001-0	Atlanta	GA	TEM
Cape Environmental Management, Inc.	102111-0	Atlanta	GA	PLM
Certified Testing Laboratories, Inc.	100108-0	Dalton	GA	Carpet
Chemical Analysis Team	102030-0	Robins Air Force Base	GA	PLM
Clayton Environmental Consultants, Inc.	101125-0	Kennesaw	GA	PLM
Clayton Environmental Consultants, Inc.	101125-0	Kennesaw	GA	TEM
Commercial Testing Company	100120-0	Dalton	GA	Carpet
Coronet Industries, Inc.	100190-0	Dalton	GA	Carpet
E. I. DuPont de Nemours & Co., Inc.	100334-0	Dalton	GA	Carpet
EMSL Analytical, Inc.	101048-1	Smyrna	GA	PLM
EMSL Analytical, Inc.	101048-1	Smyrna	GA	TEM
Environmental Health Laboratory	101116-0	Macon	GA	PLM
Georgia Power Company/Enviro. Affairs, Enviro. Lab-Dosimetry	100551-0	Smyrna	GA	Dosimetry
GSC Environmental Laboratories, Inc.	101626-0	Augusta	GA	PLM
Galaxy Carpet Mills, Inc.	100163-0	Chatsworth	GA	Carpet
Geo-Analytical Services, Inc.	102082-0	Atlanta	GA	PLM
Geo-Analytical Services, Inc.	102082-0	Atlanta	GA	TEM
Georgia Department of Agriculture	105006-0	Forest Park	GA	Calibration
Hygeia ProScience Laboratories, Inc.	200015-0	Atlanta	GA	PLM
Inchcape Testing Services	100409-0	Norcross	GA	FCC
Independent Textile Testing Service, Inc.	100166-0	Dalton	GA	Carpet
Lithonia Testing Laboratories	200007-0	Conyers	GA	Lighting
Materials Analytical Services, Inc.	101235-0	Norcross	GA	PLM
Materials Analytical Services, Inc.	101235-0	Norcross	GA	TEM
Mohawk Industries, Inc.- Lyerly Plant	100156-0	Lyerly	GA	Carpet
Professional Testing Laboratory, Inc.	100297-0	Dalton	GA	Carpet
Queen Carpet Test Laboratory	100429-0	Dalton	GA	Carpet
Shaw Industries, Inc., Technical Services	100193-0	Dalton	GA	Carpet
World Carpets, Inc.	100197-0	Dalton	GA	Carpet
HI				
EnvironMETeo Services Inc.	101807-0	Waipahu	HI	PLM
Muranaka Environmental Consultants, Inc.	102085-0	Honolulu	HI	PLM
IA				
Iowa Environmental Services, Inc.	101990-0	Des Moines	IA	PLM
NET, Inc.	101437-0	Cedar Falls	IA	PLM
Norand EMC Test Laboratory	100269-0	Cedar Rapids	IA	FCC
University of Iowa	101288-0	Iowa City	IA	PLM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
University of Iowa	101288-0	Iowa City	IA	TEM
ID				
Converse Consultants MR, Inc.	102091-0	Boise	ID	PLM
IL				
Aires Environmental Services, Limited	101014-0	Batavia	IL	PLM
Aires Environmental Services, Limited	101014-0	Batavia	IL	TEM
American Laboratory for Environmental Excellence	101097-0	Frankfort	IL	PLM
Beling Consultants, Inc.	101356-0	Moline	IL	PLM
Braidwood Nuclear Power Station	100541-6	Braceville	IL	Dosimetry
Byron Nuclear Power Station	100541-5	Byron	IL	Dosimetry
Carnow, Conibear & Associates Ltd.	101039-0	Chicago	IL	PLM
Carnow, Conibear & Associates Ltd.	101039-0	Chicago	IL	TEM
Clinton Power Station	100570-0	Clinton	IL	Dosimetry
ComEd	101749-0	Bolingbrook	IL	PLM
Commonwealth Edison Company	100541-0	Downers Grove	IL	Dosimetry
D.L.S. Electronic Systems, Inc.	100276-0	Wheeling	IL	FCC
Daily Analytical Laboratories	101322-0	Peoria	IL	PLM
Dresden Nuclear Power Station	100541-4	Morris	IL	Dosimetry
Elite Electronic Engineering Company	100278-0	Downers Grove	IL	FCC
Elite Electronic Engineering Company	100278-0	Downers Grove	IL	MIL-STD-462
Hygieneering, Inc.	101997-0	Burr Ridge	IL	PLM
Insta-Foam Products, Inc.	100210-0	Joliet	IL	Thermal Insl.
JMS Environmental Associates, Ltd.	102012-0	Westmont	IL	PLM
KETER Consultants, Inc.	101727-0	South Holland	IL	PLM
LaSalle County Nuclear Power Station	100541-3	Marseilles	IL	Dosimetry
Landauer, Inc.	100518-0	Glenwood	IL	Dosimetry
Micro-Fiber Laboratories, Inc.	101075-0	Northbrook	IL	PLM
Midwest Laboratories, Inc.	101894-0	Countryside	IL	PLM
Midwest Laboratories, Inc.	101894-0	Countryside	IL	TEM
Philip Environmental Services Corp.	101192-0	Columbia	IL	PLM
Quad Cities Nuclear Power Station	100541-2	Cordova	IL	Dosimetry
RCM Laboratories, Inc.	101853-0	Brookfield	IL	PLM
Riverbank Acoustical Laboratories	100227-0	Geneva	IL	Acoustics
STAT Analysis Corporation	101202-0	Chicago	IL	PLM
STAT Analysis Corporation	101202-0	Chicago	IL	TEM
STS Consultants, Ltd.	100191-0	Northbrook	IL	Construction
Siemens Medical Systems, Inc., Nuclear Group, Dosimetry Service	100532-0	Hoffman Estates	IL	Dosimetry
Sponge-Cushion, Inc.	100289-0	Morris	IL	Carpet
TEM, Incorporated	101130-0	Glen Ellyn	IL	PLM
TEM, Incorporated	101130-0	Glen Ellyn	IL	TEM
Underwriters Laboratories, Inc.	100414-0	Northbrook	IL	FCC
Underwriters Laboratories, Inc.	100414-0	Northbrook	IL	Thermal Insl.
United Analytical Services, Inc.	101732-0	Hillside	IL	PLM
Zion Nuclear Power Station	100541-1	Zion	IL	Dosimetry
IN				
ACM Environmental, Inc.	101977-0	South Bend	IN	PLM
ATEC Associates, Inc.	101265-0	Indianapolis	IN	PLM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
ATEC Associates, Inc.	101265-0	Indianapolis	IN	TEM
Cabot Safety Corporation, E-A-RCAL Acoustical Laboratory	100374-0	Indianapolis	IN	Acoustics
Environmental Service Group	102029-0	Indianapolis	IN	PLM
Knauf Fiber Glass Research Laboratory	100248-0	Shelbyville	IN	Thermal Insl.
Micro Air, Inc.	101221-0	Indianapolis	IN	PLM
National Laboratories, A Division of Consolidated Recycling Co.	101658-0	Evansville	IN	PLM
KS				
Asbestos Consulting & Testing (ACT)	101649-0	Lenexa	KS	PLM
Professional Service Industries, Inc.	101342-0	Lawrence	KS	PLM
Wolf Creek Nuclear Operating Corporation	100526-0	Burlington	KS	Dosimetry
KY				
Analytical Industries, Inc.	101855-0	Paducah	KY	PLM
Analytical Management, Inc.	101224-0	Louisville	KY	PLM
Inchcape Testing Services dba TestMark Laboratories	100274-0	Lexington	KY	FCC
MRS., Analytical Laboratory, Inc.	102113-0	Louisville	KY	PLM
MSL Guardian	101399-0	Louisville	KY	PLM
McCall and Spero Environmental, Inc.	101895-0	Louisville	KY	TEM
Orr Safety Corporation	101521-0	Louisville	KY	PLM
University Analytical Microscopy Associates, Inc.	101979-0	Louisville	KY	TEM
LA				
Entergy Operations, Inc.-Waterford 3 SES	100530-0	Killona	LA	Dosimetry
Inchcape Testing Services	101468-0	Baton Rouge	LA	PLM
Louisiana Department of Env. Quality	102000-0	Baton Rouge	LA	PLM
MA				
Acton Environmental Testing, dba National Technical Systems	100347-0	Acton	MA	MIL-STD-462
Barnes and Jarnis, Inc.	101553-0	Boston	MA	PLM
Chomerics Radiation Test Service	100296-0	Woburn	MA	FCC
Dash, Straus & Goodhue, Inc.	100270-0	Boxborough	MA	FCC
Dash, Straus & Goodhue, Inc.	100270-0	Boxborough	MA	MIL-STD-462
Data General Corporation	100339-0	Westboro	MA	FCC
Holometrix, Inc.	100113-0	Bedford	MA	Thermal Insl.
Hub Testing Laboratory, Inc.	101045-0	Waltham	MA	PLM
Hygeia Environmental Inc.	102068-0	Dedham	MA	PLM
Hygeia ProScience Laboratories, Inc.	101011-0	Woburn	MA	PLM
Hygeia ProScience Laboratories, Inc.	101011-0	Woburn	MA	TEM
Hygienetics Laboratory Services	101147-0	Boston	MA	PLM
Hygienetics Laboratory Services	101147-0	Boston	MA	TEM
IEA - Massachusetts	101005-0	N. Billerica	MA	PLM
IEA - Massachusetts	101005-0	N. Billerica	MA	TEM
Integrity Design & Test Services, Inc.	200004-0	Littleton	MA	FCC
Marlboro E.M.C. Test Facility	100413-0	Marlboro	MA	FCC
Motorola Product Quality Assurance Laboratory	200005-0	Mansfield	MA	FCC
Osram Sylvania Inc., Test & Measurements	100403-0	Beverly	MA	Lighting

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
Laboratory				
Recon Environmental Corp.	102079-0	Weymouth	MA	PLM
Test Site Services, Inc.	100419-0	Marlboro	MA	FCC
Tundra Air Consultants	101781-0	Woburn	MA	PLM
Vanasse Hangen Brustlin, Inc.	100400-0	Watertown	MA	Construction
Yankee Atomic Electric Company, Environmental Laboratory	100524-0	Bolton	MA	Dosimetry
MD				
AMA Analytical Services, Inc.	101143-0	Lanham	MD	PLM
AMA Analytical Services, Inc.	101143-0	Lanham	MD	TEM
ATEC Associates, Inc.	101265-10	Columbia	MD	PLM
Baltimore Gas & Electric Company	100501-0	Lusby	MD	Dosimetry
Biospherics Incorporated	101277-0	Beltsville	MD	PLM
Biospherics Incorporated	101277-0	Beltsville	MD	TEM
Center for Devices and Radiological	105018-0	Rockville	MD	Calibration
DHMH-Air Quality Laboratory	101523-0	Baltimore	MD	PLM
Environmental Reference Lab. Svcs., Inc.	102049-0	Baltimore	MD	PLM
International Academy, Inc.	101550-0	Annapolis	MD	PLM
Laboratory Corporation of America	101004-1	Oxon Hill	MD	PLM
MET Laboratories, Inc.	100273-0	Baltimore	MD	FCC
NAHB Research Center, Inc.	100104-0	Upper Marlboro	MD	Thermal Insl.
NAWC AD 5.1.7.3. EMI Lab	100408-0	Patuxent River	MD	MIL-STD-462
National Particleboard Association	100418-0	Gaithersburg	MD	Wood Prod.
Naval Dosimetry Center	100504-0	Bethesda	MD	Dosimetry
PCTEST Engineering Laboratory, Inc.	100431-0	Columbia	MD	FCC
Tray Corp.	101205-0	Germantown	MD	PLM
ME				
Industrial Hygiene/New England	101827-0	Bangor	ME	PLM
Northeast Test Consultants	101565-0	Westbrook	ME	PLM
MI				
Apex Research Laboratory	102118-0	Whitmore Lake	MI	PLM
DC Cook Dosimetry Laboratory	100564-0	Bridgman	MI	Dosimetry
Detroit Edison, Fermi 2 Dosimetry Laboratory	100529-0	Newport	MI	Dosimetry
EMSL Analytical, Inc.	101048-4	Ann Arbor	MI	PLM
EMSL Analytical, Inc.	101048-4	Ann Arbor	MI	TEM
ERT Testing Services, Inc.	101295-0	Highland Park	MI	PLM
Eaton E3 Laboratory	100382-0	Southfield	MI	MIL-STD-462
Fibertec, Inc.	101510-0	Holt	MI	PLM
Kemron Environmental Services	101168-0	Novi	MI	PLM
WMI Environmental Services	102065-0	Kalamazoo	MI	PLM
MN				
Braun Intertec Corporation	101234-0	Minneapolis	MN	PLM
Braun Intertec Corporation	101234-0	Minneapolis	MN	TEM
Control Data OSI Accredited Test Center	100354-0	Arden Hills	MN	GOSIP
Delta Environmental Consultants, Inc.	101966-0	St. Paul	MN	PLM
Huntingdon Engineering and Environmental, Inc.	100415-0	St. Paul	MN	Acoustics
Huntingdon Engineering and Environmental,	100415-0	St. Paul	MN	Thermal Insl.

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
Inc.				
Institute for Environmental Assessment	101249-0	Brooklyn Park	MN	PLM
Institute for Environmental Assessment	101249-0	Brooklyn Park	MN	TEM
Legend Technical Services, Inc.	102081-0	St. Paul	MN	PLM
Maxim Technologies, Inc.	101085-0	Saint Paul	MN	PLM
Milan Asbestos Laboratory	102095-0	Milan	MN	PLM
Minnesota Metrology Laboratory	105003-0	St. Paul	MN	Calibration
NOVA Environmental Services Inc.	101545-0	Chaska	MN	PLM
TUV Product Service, Inc.	100271-0	New Brighton	MN	FCC
TUV Product Service, Inc.	100271-0	New Brighton	MN	MIL-STD-462

MO

Industrial Testing Laboratories, Inc.	101072-0	St. Louis	MO	PLM
Industrial Testing Laboratories, Inc.	101072-0	St. Louis	MO	TEM
Larron Laboratory	101415-0	Cape Girardeau	MO	PLM
Mallinckrodt Medical, Inc.	100503-0	Maryland Heights	MO	Dosimetry
Microscopic Analysis, Inc.	101037-0	St. Louis	MO	PLM
OCCU-TEC, Inc.	102025-0	Kansas City	MO	PLM
St. Louis County Department of Health	101506-0	Clayton	MO	PLM
Union Electric Company, Callaway Plant	100502-0	Fulton	MO	Dosimetry
VA Asbestos Analysis Laboratory	101405-0	St. Louis	MO	PLM

MT

Maxim Technologies, Incorporated	101292-0	Billings	MT	PLM
----------------------------------	----------	----------	----	-----

NC

A+ Analytical Service, Inc.	101938-0	Elizabethtown	NC	PLM
Asbestos Analysis and Information Service, Inc.	101261-0	Chapel Hill	NC	PLM
Brunswick Nuclear Plant	100517-2	Southport	NC	Dosimetry
Carolina Environmental, Inc.	101768-0	Raleigh	NC	PLM
Carolina Power & Light Company, Harris Energy & Enviro. Center	100517-0	New Hill	NC	Dosimetry
Duke Power Company Dosimetry Laboratory	100505-0	Charlotte	NC	Dosimetry
EEC, Inc.	101088-0	Raleigh	NC	PLM
EMSL Analytical, Inc.	102104-0	Greensboro	NC	PLM
EMSL Analytical, Inc.	102104-0	Greensboro	NC	TEM
Health & Hygiene, Inc.	101159-0	Greensboro	NC	PLM
L.G.I.	101149-0	Wilmington	NC	PLM
Law Engineering, Inc.	101226-0	Charlotte	NC	PLM
Mohawk Industries, Inc., Karastan Rug Mill Testing Lab	100178-0	Eden	NC	Carpets
S & ME Inc.	102075-0	Charlotte	NC	PLM
Troxler Radiation Monitoring Svc. a div. of Troxler Elect. Labs	100559-0	Research Triangle Park	NC	Dosimetry

ND

A.R.C. Laboratories, Inc.	101832-0	Grand Forks	ND	PLM
---------------------------	----------	-------------	----	-----

NE

Omaha Public Power District	100525-0	Fort Calhoun	NE	Dosimetry
-----------------------------	----------	--------------	----	-----------

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
NH				
Dames & Moore	101433-0	Salem	NH	PLM
Digital Equipment Corporation	100380-0	Salem	NH	FCC
Retlif Testing Laboratories	100267-1	Goffstown	NH	FCC
The Scott Lawson Group, Ltd.	101228-0	Concord	NH	PLM
NJ				
AET Environmental, Inc.	101610-0	Cherry Hill	NJ	PLM
AT&T Bell Laboratories	101965-0	Murray Hill	NJ	PLM
AT&T Global Product Compliance Lab.	100275-0	Holmdel	NJ	FCC
CT&E Environmental Services	101074-0	Carlstadt	NJ	PLM
Detail Associates, Inc.	102100-0	Englewood	NJ	PLM
EAI, Inc.	102114-0	Jersey City	NJ	PLM
EMSL Analytical, Inc.	101048-0	Westmont	NJ	PLM
EMSL Analytical, Inc.	101048-0	Westmont	NJ	TEM
EMSL Analytical, Inc.	101048-2	Piscataway	NJ	PLM
EMSL Analytical, Inc.	101048-2	Piscataway	NJ	TEM
Enviro-Probe, Inc.	101981-0	Edison	NJ	TEM
Environmental Monitoring & Consulting Associates	101087-0	Somerville	NJ	PLM
Harvard Environmental, Inc.	102052-0	Pennsville	NJ	PLM
Hillmann Environmental Company	101421-0	Union	NJ	PLM
International Asbestos Testing Laboratory	101165-0	Mt. Laurel	NJ	PLM
International Asbestos Testing Laboratory	101165-0	Mt. Laurel	NJ	TEM
NAWC-Aircraft Div. Lakehurst Electromagnetic Interference Lab.	100389-0	Lakehurst	NJ	MIL-STD-462
Northeastern Analytical Corporation	101333-0	Marlton	NJ	PLM
Northeastern Analytical Corporation	101333-0	Marlton	NJ	TEM
Omega Environmental Services, Inc.	101289-0	Hackensack	NJ	PLM
PMK Group	101301-0	Kenilworth	NJ	PLM
Particle Diagnostics, Inc.	102097-0	Haddon Heights	NJ	PLM
Particle Diagnostics, Inc.	102097-0	Haddon Heights	NJ	TEM
Teledyne Brown Engineering Environmental Services	100533-0	Westwood	NJ	Dosimetry
Testwell Craig Testing Labs	101102-8	Mays Landing	NJ	PLM
NM				
Assaigai Analytical Laboratories, Inc.	101457-0	Albuquerque	NM	PLM
Eberline Analytical Corporation, dba Thermo Nuclear Services	100515-0	Albuquerque	NM	Dosimetry
NV				
Ameritech Environmental, Inc.	101960-1	Las Vegas	NV	PLM
Clark County School District	101220-0	Henderson	NV	PLM
NY				
ASBESTO-TECH	101183-0	Bronx	NY	PLM
ATC Environmental, Inc.	101187-0	New York	NY	PLM
ATC Environmental, Inc.	101187-0	New York	NY	TEM
Airtek Environmental Corporation	102011-0	New York	NY	PLM
Ambient Labs, Inc.	101618-0	New York	NY	PLM
Ambient Labs, Inc.	101618-0	New York	NY	TEM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
Asbestos Control Program Laboratory	101888-0	Corona	NY	PLM
Athenica Environmental Services, Inc.	101958-0	Long Island City	NY	PLM
Certelecom Laboratories, Inc.	100351-1	Ogdensburg	NY	FCC
Con Edison, Indian Point Station 2	100538-0	Buchanan	NY	Dosimetry
D/L Laboratories	100252-0	New York	NY	Commercial
EMSL Analytical, Inc.	101048-9	New York	NY	PLM
EMSL Analytical, Inc.	101048-9	New York	NY	TEM
EMSL Analytical, Inc.	101048-10	Carle Place	NY	PLM
EMSL Analytical, Inc.	101048-10	Carle Place	NY	TEM
ENSA - Environmental Inc.	102054-0	Congers	NY	PLM
Eastern Analytical Services, Inc.	101646-0	Elmsford	NY	PLM
Eastern Analytical Services, Inc.	101646-0	Elmsford	NY	TEM
Entek Environmental & Technical Services, Inc.	101455-0	Troy	NY	PLM
Enviro-Probe, Inc.	101222-0	Bronx	NY	PLM
Environmental Management Systems, Inc.	101140-0	New York	NY	PLM
Environmental Testing Laboratories, Inc.	101937-0	Farmingdale	NY	TEM
Fairway Testing Company, Inc.	100340-0	Stony Point	NY	Construction
Galson Laboratories	101375-0	East Syracuse	NY	PLM
Ginna Nuclear Station	100514-0	Ontario	NY	Dosimetry
IBM Hudson Valley Acoustics Laboratory	100323-0	Poughkeepsie	NY	Acoustics
Inchcape Testing Services, ETL Testing Laboratories	100402-0	Cortland	NY	Lighting
Industrial Acoustics Company, Inc., Aero-Acoustics Laboratory	100404-0	Bronx	NY	Acoustics
JLC Environmental Consultants, Inc.	101953-0	New York	NY	PLM
KAM Consultants	102047-0	Long Island City	NY	PLM
Kemron Environmental Services	101070-0	Huntington Station	NY	PLM
Laboratory Testing Services, Inc.	101332-0	Port Washington	NY	PLM
Laboratory Testing Services, Inc.	101332-0	Port Washington	NY	TEM
Municipal Testing & Inspection	102084-0	Hicksville	NY	PLM
NY Environmental & Material Testing Laboratories, Inc.	101967-0	Port Washington	NY	PLM
National Testing Laboratories, Inc.	101428-0	Long Island City	NY	PLM
New York Power Authority, Indian Point 3	100508-0	Buchanan	NY	Dosimetry
Niagara Mohawk Power Corporation - Nine Mile Point	100553-0	Lycoming	NY	Dosimetry
Niche Analysis, Inc.	102057-0	Long Island City	NY	PLM
O'Brien & Gere Laboratories, Inc.	101343-0	Syracuse	NY	PLM
O'Brien & Gere Laboratories, Inc.	101343-0	Syracuse	NY	TEM
PSI	101755-0	New York	NY	PLM
Professional Service Industries, Inc.	101173-0	Latham	NY	PLM
Professional Testing Laboratories	101929-0	Syosset	NY	PLM
Professional Testing Laboratories	101929-0	Syosset	NY	TEM
RJ Lee Group, Inc.	101208-1	Grand Island	NY	PLM
RJ Lee Group, Inc.	101208-1	Grand Island	NY	TEM
Rapid Environmental Management, Inc.	101974-0	Great Neck	NY	PLM
Retlif Testing Laboratories	100267-0	Ronkonkoma	NY	FCC
Retlif Testing Laboratories	100267-0	Ronkonkoma	NY	MIL-STD-462
Scientific Laboratories, Inc.	101904-1	New York	NY	PLM
Scientific Laboratories, Inc.	101904-1	New York	NY	TEM
TAKA Analytical Services, Inc.	101724-0	Northport	NY	PLM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
Taylor Environmental Group, Inc.	102101-0	Floral Park	NY	PLM
Technical Services Laboratory	101558-0	Long Island City	NY	PLM
Testing Mechanics Corporation	102001-0	Seaford	NY	PLM
Testwell Craig Laboratories, Inc.	100353-0	Ossining	NY	Construction
Testwell Craig Laboratories, Inc.	101102-0	Ossining	NY	PLM
Testwell Craig Laboratories, Inc.	101102-0	Ossining	NY	TEM
Underwriters Laboratories, Inc.	100255-0	Melville	NY	FCC
VIC Environmental, Inc.	102015-0	Great Neck	NY	PLM
WKP Laboratories, Inc.	101950-0	Ossining	NY	PLM

OH

ATC Environmental, Inc.	102071-0	Cincinnati	OH	PLM
Affiliated Environmental Services, Inc.	101007-0	Sandusky	OH	PLM
Allison Analytical Services, Inc.	101330-0	Worthington	OH	PLM
American Electric Power Services Corp.	102102-0	Columbus	OH	PLM
DLZ Laboratories, Inc.	101060-0	Columbus	OH	PLM
DataChem Laboratories	101917-0	Cincinnati	OH	PLM
DataChem Laboratories	101917-0	Cincinnati	OH	TEM
DeYor CPF/MetPath, Inc., d/b/a MetPath	101062-0	Youngstown	OH	PLM
Dow Chemical N. America Foam Products Research, Prod. Perf. Lab.	100103-0	Granville	OH	Thermal Insl.
Electro-Analytical, Inc.	101019-0	Mentor	OH	PLM
EssTek Ohio, Inc.	102093-0	Middleburg Heights	OH	PLM
FEMP Analytical Laboratory	102010-0	Cincinnati	OH	PLM
Fore Testing Laboratories, Inc.	101774-0	Miamisburg	OH	PLM
GE Lighting- Technical Support	100398-0	Cleveland	OH	Lighting
Gelles Laboratories, Inc.	101170-0	Columbus	OH	PLM
Gelles Laboratories, Inc.	101170-0	Columbus	OH	TEM
H.C. Nutting Company	100131-0	Cincinnati	OH	Construction
Martin Marietta Utility Services, Inc.	101383-0	Piketon	OH	PLM
Owens-Corning Granville	100109-0	Granville	OH	Thermal Insl.
Portsmouth Gaseous Diffusion Plant	100574-0	Piketon	OH	Dosimetry
Pro-Ac, Inc.	101585-0	Cincinnati	OH	PLM
TolTest, Inc.	101594-0	Toledo	OH	PLM
Tremco Inc.	101188-0	Cleveland	OH	PLM
Wilson Environmental Laboratories, Inc.	102092-0	Westerville	OH	PLM

OK

CAP Environmental, Inc. & Asset Environmental Consultants	102074-0	Wheatland	OK	PLM
Diversified Environmental Technologies, Inc. (D.E.T.I.)	101621-0	Oklahoma City	OK	PLM
Hollytex Carpet Mills, Inc.	100247-0	Anadarko	OK	Carpet
Precision Testing Laboratories, Inc.	101580-0	Moore	OK	PLM
QuanTEM Laboratories, Inc.	101959-0	Oklahoma City	OK	PLM
QuanTEM Laboratories, Inc.	101959-0	Oklahoma City	OK	TEM
Standard Testing and Engineering Company	101053-0	Oklahoma City	OK	PLM
Stanley Engineering Inc.	101568-0	Oklahoma City	OK	PLM
Stanley Engineering Inc.	101568-0	Oklahoma City	OK	TEM
State Environmental Lab-Oklahoma Dept. of Environmental Quality	102112-0	Oklahoma City	OK	PLM
United States Testing Company, Inc.	100416-0	Tulsa	OK	Commercial

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
United States Testing Company, Inc.	100416-0	Tulsa	OK	Thermal Insl.
OR				
ECS/Wagner Environmental	101064-0	Eugene	OR	PLM
Health Physics Northwest	100567-0	Tigard	OR	Dosimetry
PBS Environmental Building Consultants, Inc.	101910-0	Portland	OR	PLM
Professional Service Industries, Inc., Pittsburgh Test. Lab. Div.	100430-0	Eugene	OR	Wood Prod.
Timberco, Inc.- dba TECO	100420-0	Eugene	OR	Wood Prod.
PA				
AGX, Inc.	101578-0	Cranberry Township	PA	PLM
Accredited Environmental Technologies, Inc.	101051-0	Media	PA	PLM
Allegheny Asbestos Analysis, Inc.	101704-0	Canonsburg	PA	PLM
American Testing Laboratories, Inc.	100146-0	Lancaster	PA	Construction
Armstrong Acoustic Labs, Armstrong World Ind., Inc. Innov. Center	100228-0	Lancaster	PA	Acoustics
BCM Engineers, Inc. Laboratory Division	101374-0	Norristown	PA	PLM
BCM Engineers, Inc. Laboratory Division	101374-0	Norristown	PA	TEM
Camtech, Inc.	101490-0	Pittsburgh	PA	PLM
Criterion Laboratories, Inc.	102046-0	Bensalem	PA	PLM
DFOH Region III - Asbestos Laboratory	101593-1	Philadelphia	PA	PLM
Duquesne Light Company, Beaver Valley Power Station	100521-0	Shippingport	PA	Dosimetry
Eagle Industrial Hygiene Associates, Inc.	101536-0	Horsham	PA	PLM
GA Environmental Services, Inc.	101996-0	Eddystone	PA	PLM
GCI Environmental Advisory, Inc.	101820-0	Wilkes-Barre	PA	PLM
GCI Environmental Advisory, Inc.	101820-0	Wilkes-Barre	PA	TEM
GPU Nuclear Chemistry/Materials Labs.	102064-0	Reading	PA	PLM
GPU Nuclear Corp. Nuclear Services Div.	100510-0	Middletown	PA	Dosimetry
Henry Troemner, Inc.	105013-0	Philadelphia	PA	Calibration
Kevco Services, Inc.	101941-0	Butler	PA	PLM
Levecque Technical Center, CertainTeed Corporation	100101-0	Blue Bell	PA	Thermal Insl.
MDS Laboratories	101262-0	Reading	PA	PLM
MDS Laboratories	101262-0	Reading	PA	TEM
Michael & Associates	100427-0	State College	PA	Acoustics
Microbac Laboratories, Inc.	101035-0	Erie	PA	PLM
PSI	101350-0	Pittsburgh	PA	PLM
PSI	101350-0	Pittsburgh	PA	TEM
Pennsylvania DER Bureau of Laboratories	101323-0	Harrisburg	PA	PLM
Pennsylvania Power and Light Company	100554-0	Allentown	PA	Dosimetry
R & B Enterprises	100280-0	West Conshohocken	PA	FCC
R & B Enterprises	100280-0	West Conshohocken	PA	MIL-STD-462
RJ Lee Group, Inc.	101208-0	Monroeville	PA	PLM
RJ Lee Group, Inc.	101208-0	Monroeville	PA	TEM
SE Technologies, Inc.	101893-0	Bridgeville	PA	PLM
SSM/Laboratories, Inc.	101112-0	Reading	PA	PLM
UNISYS-Systems Certification	100367-0	Paoli	PA	GOSIP
UNISYS-Systems Certification	100367-0	Paoli	PA	POSIX
Volz Environmental Services, Inc.	101269-0	Pittsburgh	PA	PLM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
Westinghouse Electric Corporation Nuclear Services Div. TLD Lab	100569-0	Madison	PA	Dosimetry
RI				
RI Analytical Laboratories, Inc.	101440-0	Warwick	RI	PLM
Vortex Inc. Environmental Management, Consulting, Training	102105-0	Warwick	RI	PLM
SC				
Azimuth Laboratories	101050-0	Charleston	SC	PLM
Davis & Floyd, Inc.	101410-0	Greenwood	SC	PLM
S.C. Department of Health & Env. Control	101572-0	Columbia	SC	PLM
V.C. Summer Nuclear Station	100547-0	Jenkinsville	SC	Dosimetry
Westinghouse Electric Corporation	100569-1	Spartanburg	SC	Dosimetry
TN				
Environmental Protection Systems	101420-0	Memphis	TN	PLM
GHP Laboratories	102098-0	Nashville	TN	PLM
Knoxville Branch Laboratory	101496-0	Knoxville	TN	PLM
Oak Ridge Metrology Center	105000-0	Oak Ridge	TN	Calibration
PDR Environmental Laboratories	101479-0	Nashville	TN	PLM
Sequoyah Laboratory	100516-0	Soddy-Daisy	TN	Dosimetry
Williams & Associates, Inc.	102027-0	Memphis	TN	PLM
TX				
A & B Environmental Services, Inc.	101793-0	Houston	TX	PLM
ATEC Associates, Inc.	101265-2	Dallas	TX	PLM
Acoustic Systems Acoustical Research Facility	100286-0	Austin	TX	Acoustics
Atomic Energy Industrial Laboratory of the Southwest	100556-0	Houston	TX	Dosimetry
CAM Environmental Services	101490-1	Pasadena	TX	PLM
Certes Environmental Laboratories, L.C.	102040-0	Dallas	TX	PLM
Dolphin Environmental Consultants	102086-0	Stafford	TX	PLM
EMSL Analytical, Inc.	102106-0	Houston	TX	PLM
EMSL Analytical, Inc.	102106-0	Houston	TX	TEM
ERI Consulting Engineers, Inc.	101232-0	Tyler	TX	PLM
ERI Consulting Engineers, Inc.	101232-0	Tyler	TX	TEM
Environmental Analytics, Inc.	101878-0	Houston	TX	PLM
Environmental Support Services, Inc.	101987-0	Richardson	TX	PLM
Envirotest, Inc.	101595-0	Houston	TX	PLM
Fugro Environmental, Inc.	101148-0	Houston	TX	PLM
HHH Laboratory, Inc.	101233-0	Houston	TX	PLM
Industrial Compliance	101162-0	Dallas	TX	PLM
Industrial Hygiene & Safety Technology, Inc.	101634-0	Dallas	TX	PLM
International Compliance Corporation	100426-0	Argyle	TX	FCC
Jimmie Ann Bolton	101735-0	Austin	TX	PLM
Law Engineering, Inc.	101152-0	Houston	TX	PLM
Law Engineering, Inc.	101973-0	Dallas	TX	PLM
Lee & Sims Environmental Services, Inc.	101940-0	Grand Prairie	TX	PLM
Loflin Environmental Services, Inc.	102044-0	Houston	TX	PLM
Maxim Engineers, Inc.	101091-0	Dallas	TX	PLM
Maxim Engineers, Inc.	101091-0	Dallas	TX	TEM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
Maxim Technologies, Inc.	101091-1	Houston	TX	PLM
McKee Environmental Health, Inc.	101135-0	Friendswood	TX	PLM
Micro Air of Texas, Inc.	102008-0	Houston	TX	PLM
North American Analytical Labs, Inc.	101782-0	Abilene	TX	PLM
Northwest Envirocon, Inc.	101869-1	Ingleside	TX	PLM
Omni Environmental, Inc.	102061-0	Austin	TX	PLM
RJ Lee Group, Inc.	101208-5	Houston	TX	PLM
RJ Lee Group, Inc.	101208-5	Houston	TX	TEM
Raba-Kistner Consultants, Inc.	101298-0	San Antonio	TX	PLM
Reservoirs Environmental Services, Inc.	101896-1	Houston	TX	PLM
Reservoirs Environmental Services, Inc.	101896-1	Houston	TX	TEM
South Texas Project Metrology and Radiological Laboratory	100519-0	Wadsworth	TX	Dosimetry
Steve Moody Micro Services, Inc.	102056-0	Carrollton	TX	PLM
Sun City Analytical, Inc.	101870-0	El Paso	TX	PLM
TU Electric-Comanche Peak Steam Electric Station	100528-0	Glen Rose	TX	Dosimetry
USAF Armstrong Laboratory/OEBD	100548-0	Brooks AFB	TX	Dosimetry
Water, Earth Solutions & Technologies, Inc.	102043-0	Dallas	TX	PLM
Wayne Langston, Inc.	200021-0	League City	TX	FCC
UT				
Communication Certification Laboratory	100272-0	Salt Lake City	UT	FCC
Dixon Information Inc.	101012-0	South Salt Lake	UT	PLM
VA				
American Medical Laboratories, Inc.	101136-0	Chantilly	VA	PLM
Applied Environmental, Inc.	101611-0	Reston	VA	PLM
Auditory Systems Lab., Dept. of Industrial & Systems Engineering	100352-0	Blacksburg	VA	Acoustics
CDA, Inc., Open Systems Development Group	100364-0	McLean	VA	GOSIP
County of Fairfax/Dept. of Env. Mgmt. Materials Testing Lab.	100338-0	Springfield	VA	Construction
Cryptographic Equipment Assessment Lab. (CEAL)	200002-0	McLean	VA	Cryptographic
DataFocus Incorporated	100343-0	Fairfax	VA	POSIX
Enviro Dynamics, Inc.	101324-0	McLean	VA	PLM
Environmental Hazards Services, Inc.	101882-0	Richmond	VA	PLM
Froehling & Robertson, Inc.	102060-0	Richmond	VA	PLM
Hubbell Lighting Photometric Laboratory	200020-0	Christiansburg	VA	Lighting
LAW Engineering, Inc.	101847-0	Chantilly	VA	PLM
Laboratory Corporation of America	101004-0	Richmond	VA	PLM
Laboratory Corporation of America	101004-3	Hopewell	VA	PLM
Marine Chemist Service, Inc.	101425-0	Newport News	VA	PLM
Newport News Shipbuilding Radiological Control Department	100561-0	Newport News	VA	Dosimetry
North Anna Power Station	100520-0	Mineral	VA	Dosimetry
Pacific Environmental Services, Inc.	101190-0	Herndon	VA	PLM
Proxtronics, Inc.	100573-0	Burke	VA	Dosimetry
RJ Lee Group, Inc.	101208-3	Manassas	VA	PLM
RJ Lee Group, Inc.	101208-3	Manassas	VA	TEM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
SEAS, Inc.	101185-0	Blacksburg	VA	PLM
Schneider Laboratories, Inc.	101150-0	Richmond	VA	PLM
Scientific Laboratories, Inc.	101904-0	Richmond	VA	PLM
Scientific Laboratories, Inc.	101904-0	Richmond	VA	TEM
TC Analytics, Inc.	101672-0	Norfolk	VA	PLM
Virginia Electric and Power Company, Surry Power Station	100523-0	Surry	VA	Dosimetry
Versar, Inc.	101122-0	Springfield	VA	PLM
VT				
East Coast Analytical Laboratory, Inc.	101881-0	South Burlington	VT	PLM
WA				
APA - The Engineered Wood Association Research Center	100423-0	Tacoma	WA	Wood Prod.
Fluke Corporation Primary Standards	105016-0	Everett	WA	Calibration
HAZCON, Inc.	101106-0	Seattle	WA	PLM
Lab/Cor, Inc.	101920-0	Seattle	WA	TEM
Mountain Laboratories	101890-0	Spokane	WA	PLM
NVL Microlab	102063-0	Seattle	WA	PLM
Northwest Envirocon, Inc.	101869-0	Vancouver	WA	PLM
Pacific Northwest Laboratory	105020-0	Richland	WA	Calibration
Precision Environmental Services, Inc.	101631-0	Tukwila	WA	PLM
Prezant Associates, Inc.	101886-0	Seattle	WA	PLM
Puget Sound Naval Shipyard	101539-0	Bremerton	WA	PLM
Safe Environment of America	102021-0	Kent	WA	PLM
United States Dosimetry Technology, Inc.	100571-0	Richland	WA	Dosimetry
Washington Public Power Supply System	100545-0	Richland	WA	Dosimetry
Westinghouse Hanford Company	101058-0	Richland	WA	PLM
WI				
AIResearch, Inc.	101868-0	Wauwatosa	WI	PLM
CBC Environmental Laboratories, Inc.	101028-0	Oak Creek	WI	PLM
CBC Environmental Laboratories, Inc.	101028-0	Oak Creek	WI	TEM
Hufcor Laboratory	100239-0	Janesville	WI	Acoustics
Micro Analytical, Inc.	101247-0	Milwaukee	WI	PLM
PFS Corporation	100421-0	Madison	WI	Wood Prod.
Rice Lake Weighing Systems	105001-0	Rice Lake	WI	Calibration
Twin Ports Testing, Inc.	102083-0	Superior	WI	PLM
Wausau Insurance Companies	101079-0	Wausau	WI	PLM
West Allis Memorial Hospital	101661-0	West Allis	WI	PLM
Wisconsin Occupational Health Laboratory	101109-0	Madison	WI	PLM
Wisconsin Occupational Health Laboratory	101109-0	Madison	WI	TEM
WV				
Environmental Service, Inc.	101306-0	St. Albans	WV	PLM
Mountaineer Testing Laboratories, Inc.	101784-0	Lewisburg	WV	PLM
Philips Lighting Corporate Calibration & Standards Laboratory	100399-0	Fairmont	WV	Lighting
Triad, Inc.	102073-0	Huntington	WV	PLM

INDEX C. LISTING BY STATE/COUNTRY - continued

LABORATORY NAME	NVLAP LAB CODE	CITY	STATE/ COUNTRY	FIELD
CANADA				
BNR Product Integrity Labs	100350-0	Kanata, Ontario	CANADA	FCC
Canadian Standards Association	100322-0	Rexdale, Toronto, Ontario	CANADA	Commercial
Certelem Laboratories, Inc.	100351-0	Ottawa, Ontario	CANADA	FCC
Chatfield Technical Consulting Limited	101103-0	Mississauga, Ontario	CANADA	PLM
DOMUS Software Limited ITSEC Laboratory	200017-0	Ottawa, Ontario	CANADA	Cryptographic
LEX Scientific Inc.	101949-0	Guelph, Ontario	CANADA	PLM
McMaster University, Occupational and Environmental Health Lab.	101511-0	Hamilton, Ontario	CANADA	PLM
PHH Consulting Limited	101675-0	Richmond, British Columbia	CANADA	PLM
Pinchin Environmental Consultants Ltd.	101270-0	Mississauga, Ontario	CANADA	PLM
Pinchin LeBlanc Environmental Ltd.	101270-1	Dartmouth N.S.	CANADA	PLM
Vibro-Acoustics Laboratory	100424-0	Scarborough, Ontario	CANADA	Acoustics
FRANCE				
BULL SA / Laboratoire POSIX	100373-0	Echirolles Cedex	FRANCE	POSIX
JAPAN				
Akzo Kashima Ltd. Kakegawa EMC Test Site	100290-2	Shizuoka	JAPAN	FCC
Akzo Kashima Ltd., Kashima EMC Test Site	100290-0	Hasaki Kashima-gun, Ibaraki	JAPAN	FCC
Akzo Kashima Ltd., Kawasaki Tech. Center	100290-1	Kawasaki	JAPAN	FCC
Akzo Kashima Ltd., Matsuda EMC Test Site	100290-4	Kanagawa	JAPAN	FCC
Akzo Kashima Ltd., Nagano EMC Test Site	100290-3	Nagano	JAPAN	FCC
Akzo Kashima Ltd., Tochigi EMC Test Site	100290-5	Tochigi	JAPAN	FCC
TAIWAN				
Radiation Laboratory, Taiwan Power Company	100562-0	Shinmen, Taipei	TAIWAN	Dosimetry
Telecommunications Laboratories Test Center (TLTC)	100394-0	Chun-Li	TAIWAN	GOSIP
U. K.				
GEC-Marconi Avionics Ltd.; Ctrl Qty. Dept. Support Div. Airport	100410-0	Rochester, Kent	U. K.	MIL-STD-462
National Computing Centre Ltd.	100357-0	Manchester	U. K.	GOSIP



INDEX

D

**LISTING OF
TESTING
LABORATORIES
BY NVLAP
LAB CODE**



INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE**NVLAP LAB CODE 100101-0****Levecque Technical Center, CertainTeed Corporation**

1400 Union Meeting Road
P.O. Box 1100
Blue Bell, PA 19422-0761
Contact: Mr. Pete Herauld
Phone: 610-341-6376
Fax: 610-341-6291

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

Canadian Standards (Specifications)

01/W01	CAN/CGSB-51.2-M88
01/W02	CAN/CGSB-51.9-92
01/W03	CAN/CGSB-51.10-92
01/W04	CAN/CGSB-51.11-92

Corrosiveness

01/C02	16 CFR-Part 1209.5
--------	--------------------

Flammability

01/F01	TAPPI T461
01/F05	ASTM E136
01/F07	16 CFR-Part 1209.6
01/F08	16 CFR-Part 1209.7

Mass, Density, and Dimensional Stability

01/D01	ASTM C136
01/D02	ASTM C167
01/D08	ASTM C302
01/D09	ASTM C303
01/D11	ASTM C356
01/D12	ASTM C411
01/D13	ASTM C519
01/D24	ASTM C739 (Sec. 12)
01/D26	16 CFR-Part 1209.4
01/D27	ASTM C739 (Sec. 8)
01/D30	ASTM C585
01/D31	MIL-I-22344D (Para. 4.6.3, 4.6.4.)

Related Material Properties

01/V04	ASTM E96
01/V07	ASTM C1104/C1104M

Strength

01/S01a	ASTM C165 (Proc. A only)
01/S08	ASTM C446
01/S10	ASTM D828
01/S15	ASTM C421
01/S16	ASTM C1101/C1101M

Thermal Resistance

01/T01	ASTM C177
01/T04	ASTM C236
01/T05	ASTM C335
01/T06	ASTM C518
01/T09	ASTM C653
01/T10	ASTM C687

NVLAP LAB CODE 100103-0**Dow Chemical N. America Foam Products Research, Prod. Perf. Lab.**

3825 Columbus Road, S.W.
P.O. Box 515
Granville, OH 43023-0515
Contact: Mr. Mark Kovach
Phone: 614-587-4378
Fax: 614-587-5636

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

Mass, Density, and Dimensional Stability

01/D07	ASTM C272
01/D18	ASTM D1622
01/D19	ASTM D2126
01/D23	ASTM D2842

Related Material Properties

01/V04	ASTM E96
--------	----------

Strength

01/S02	ASTM C203
01/S07	ASTM C273
01/S11	ASTM D1621 (Proc. A)

Thermal Resistance

01/T06	ASTM C518
--------	-----------

NVLAP LAB CODE 100104-0**NAHB Research Center, Inc.**

400 Prince Georges Boulevard
Upper Marlboro, MD 20772-8731
Contact: Mr. Edward D. Caldeira
Phone: 301-249-4000
Fax: 301-249-0305

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

Mass, Density, and Dimensional Stability

01/D02	ASTM C167
01/D13	ASTM C519
01/D27	ASTM C739 (Sec. 8)

Thermal Resistance

01/T06	ASTM C518
01/T09	ASTM C653
01/T10	ASTM C687

NVLAP LAB CODE 100108-0**Certified Testing Laboratories, Inc.**

1105 Riverbend Drive
P.O. Box 2041
Dalton, GA 30722-2041
Contact: Mr. John H. Frank
Phone: 800-849-9901
Fax: 404-226-6118

Carpet and Carpet Cushion
Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet Cushion

- 03/U01c ASTM D3574(S. 8.2; A)/D3676 (S. 10-12)
- 03/U02 ASTM D297
- 03/U08 ASTM D3574 (Test D)
- 03/U10 ASTM D3676 (Sec.13)
- 03/U12 ASTM D3676 (Sec.15)
- 03/U13 ASTM D3676 (Sec.16)

Tests Applicable to Carpet and Carpet Cushion

- 03/T01 AATCC 16 (Option E)
- 03/T02 ASTM D2646 (Secs. 7-15)
- 03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

- 03/G03 AATCC 134
- 03/G04 AATCC 165
- 03/G05 ASTM D418 (Sec. 8)
- 03/G06 ASTM D418 (Sec. 9)
- 03/G07 ASTM D418 (Secs. 10-11)
- 03/G08 ASTM D418 (Sec. 13)
- 03/G09 ASTM D1335
- 03/G10 ASTM D3936
- 03/G12 ASTM E648
- 03/G13 ASTM E662
- 03/G14 Fed Spec, DDD-C-0095A

NVLAP LAB CODE 100109-0

Owens-Corning Granville

2790 Columbus Road, Route 16
Granville, OH 43023-1200
Contact: Mr. J. M. Stair
Phone: 614-321-7053
Fax: 614-321-7009

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Corrosiveness

- 01/C01 ASTM C739 (Sec. 9)

Flammability

- 01/F02 ASTM E84
- 01/F05 ASTM E136
- 01/F07 16 CFR-Part 1209.6
- 01/F08 16 CFR-Part 1209.7

Mass, Density, and Dimensional Stability

- 01/D01 ASTM C136
- 01/D02 ASTM C167
- 01/D08 ASTM C302
- 01/D09 ASTM C303
- 01/D11 ASTM C356
- 01/D12 ASTM C411
- 01/D24 ASTM C739 (Sec. 12)
- 01/D27 ASTM C739 (Sec. 8)

Related Material Properties

- 01/V04 ASTM E96
- 01/V05 ASTM C739 (Sec. 11)

Strength

- 01/S01a ASTM C165 (Proc. A only)

- 01/S02 ASTM C203
- 01/S08 ASTM C446

Thermal Resistance

- 01/T01 ASTM C177
- 01/T05 ASTM C335
- 01/T06 ASTM C518
- 01/T09 ASTM C653
- 01/T10 ASTM C687
- 01/T11 ASTM C976

NVLAP LAB CODE 100113-0

Holometrix, Inc.

25 Wiggins Avenue
Bedford, MA 01730-2323
Contact: Mr. Timothy Kunz
Phone: 617-275-3300 x245
Fax: 617-275-3705

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Thermal Resistance

- 01/T01 ASTM C177
- 01/T04 ASTM C236
- 01/T05 ASTM C335
- 01/T06 ASTM C518

NVLAP LAB CODE 100120-0

Commercial Testing Company

1215 South Hamilton Street
P.O. Box 985
Dalton, GA 30720-0985
Contact: Mr. Erle Miles Jr.
Phone: 706-278-3935
Fax: 706-278-3936

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet Cushion

- 03/U01b ASTM D3676 (Secs. 10-12)
- 03/U02 ASTM D297
- 03/U08 ASTM D3574 (Test D)
- 03/U10 ASTM D3676 (Sec.13)
- 03/U12 ASTM D3676 (Sec.15)
- 03/U13 ASTM D3676 (Sec.16)

Tests Applicable to Carpet and Carpet Cushion

- 03/T01 AATCC 16 (Option E)
- 03/T02 ASTM D2646 (Secs. 7-15)
- 03/T03 ASTM E84
- 03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

- 03/G03 AATCC 134
- 03/G04 AATCC 165
- 03/G06 ASTM D418 (Sec. 9)
- 03/G07 ASTM D418 (Secs. 10-11)
- 03/G08 ASTM D418 (Sec. 13)
- 03/G09 ASTM D1335
- 03/G10 ASTM D3936
- 03/G12 ASTM E648
- 03/G13 ASTM E662

NVLAP LAB CODE 100131-0

H.C. Nutting Company

4120 Airport Road
 P.O. Box "C"
 Cincinnati, OH 45226-1675
 Contact: Mr. Jerry L. Lindsey
 Phone: 513-321-5816
 Fax: 513-321-0294

Construction Materials Testing

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29
 02/A04 ASTM C40
 02/A06 ASTM C88
 02/A07 ASTM C117
 02/A08 ASTM C123
 02/A09 ASTM C127
 02/A10 ASTM C128
 02/A11 ASTM C131
 02/A12 ASTM C136
 02/A13 ASTM C142
 02/A15 ASTM D75
 02/A16 ASTM D2419
 02/A44 ASTM C566
 02/A46 ASTM C535

Concrete

02/A01 ASTM C39
 02/A02 ASTM C617
 02/A40 ASTM C78
 02/A41 ASTM C192
 02/A43 ASTM C1064
 02/A45 ASTM C42
 02/A47 ASTM C457
 02/A48 ASTM C856
 02/G01 ASTM C31/C172/C143/C138/C231
 02/G02 ASTM C173

Standard Practices

02/A38 ASTM E329
 02/A39 ASTM C1077

NVLAP LAB CODE 100139-0

American Carpet Laboratories, Inc.

7517 Nashville Street
 P.O. Box 357
 Ringgold, GA 30736
 Contact: Mr. Michael D. Connell
 Phone: 706-935-5672
 Fax:

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01 AATCC 16 (Option E)
 03/T02 ASTM D2646 (Secs. 7-15)
 03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G04 AATCC 165
 03/G06 ASTM D418 (Sec. 9)
 03/G07 ASTM D418 (Secs. 10-11)
 03/G08 ASTM D418 (Sec. 13)
 03/G09 ASTM D1335
 03/G10 ASTM D3936
 03/G12 ASTM E648
 03/G13 ASTM E662

NVLAP LAB CODE 100142-0

Geoscience Ltd.

410 South Cedros Avenue
 Solana Beach, CA 92075
 Contact: Mr. H. F. Poppendiek
 Phone: 619-755-9396
 Fax: 619-755-2520

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Flammability

01/F05 ASTM E136

Thermal Resistance

01/T01 ASTM C177
 01/T04 ASTM C236

NVLAP LAB CODE 100146-0

American Testing Laboratories, Inc.

784 Flory Mill Road
 P.O. Box 4014
 Lancaster, PA 17604-4014
 Contact: Mr. John S. Kassees
 Phone: 717-569-0488
 Fax: 717-569-3429

Construction Materials Testing

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29
 02/A04 ASTM C40
 02/A06 ASTM C88
 02/A07 ASTM C117
 02/A08 ASTM C123
 02/A09 ASTM C127
 02/A10 ASTM C128
 02/A11 ASTM C131
 02/A12 ASTM C136
 02/A13 ASTM C142
 02/A15 ASTM D75
 02/A44 ASTM C566
 02/A46 ASTM C535

Concrete

02/A01 ASTM C39
 02/A02 ASTM C617
 02/A41 ASTM C192
 02/A43 ASTM C1064
 02/A45 ASTM C42
 02/G01 ASTM C31/C172/C143/C138/C231
 02/G02 ASTM C173

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

Soil and Rock

02/L02	ASTM D422
02/L04	ASTM D698
02/L05	ASTM D854
02/L06	ASTM D1140
02/L07	ASTM D1556
02/L08	ASTM D1557
02/L11	ASTM D2166
02/L12	ASTM D2168
02/L13	ASTM D2216
02/L14	ASTM D2217
02/L16	ASTM D2487
02/L17	ASTM D2488
02/L20	ASTM D4318
02/L23	ASTM D2922
02/L25	ASTM D3017

NVLAP LAB CODE 100156-0

Mohawk Industries, Inc.- Lyerly Plant

Route 1, Box 32, Highway 114
Lyerly, GA 30730
Contact: Mr. Ronnie B. Bishop
Phone: 706-895-3341 x6318
Fax: 706-895-3341 x6277

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01	AATCC 16 (Option E)
03/T02	ASTM D2646 (Secs. 16-24)
03/T04	16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G04	AATCC 165
03/G05	ASTM D418 (Sec. 8)
03/G06	ASTM D418 (Sec. 9)
03/G07	ASTM D418 (Secs. 10-11)
03/G08	ASTM D418 (Sec. 13)
03/G09	ASTM D1335
03/G10	ASTM D3936

NVLAP LAB CODE 100163-0

Galaxy Carpet Mills, Inc.

Industrial Blvd., P.O. Box 800
Chatsworth, GA 30705-0800
Contact: Mr. David Sanford
Phone: 706-695-9611
Fax: 706-695-9611

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01	AATCC 16 (Option E)
03/T02	ASTM D2646 (Secs. 7-15)
03/T04	16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G04	AATCC 165
03/G05	ASTM D418 (Sec. 8)
03/G06	ASTM D418 (Sec. 9)
03/G07	ASTM D418 (Secs. 10-11)

03/G08	ASTM D418 (Sec. 13)
03/G09	ASTM D1335
03/G10	ASTM D3936

NVLAP LAB CODE 100166-0

Independent Textile Testing Service, Inc.

1503 Murray Avenue, P.O. Box 1948
Dalton, GA 30722-1948
Contact: Mr. L. Kent Suddeth
Phone: 706-278-3013
Fax: 706-272-7057

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet Cushion

03/U01c	ASTM D3574(S. 8.2; A)/D3676 (S. 10-12)
03/U02	ASTM D297
03/U03	ASTM D629 (Sec. 10)
03/U04	ASTM D629 (Secs. 13-22)
03/U05	ASTM D629 (Secs. 23-27)
03/U06	ASTM D1667 (Suffix B)
03/U07	ASTM D3574 (Test C)
03/U08	ASTM D3574 (Test D)
03/U09	ASTM D3574 (Test E)
03/U10	ASTM D3676 (Sec.13)
03/U11	ASTM D3676 (Sec.14)
03/U12	ASTM D3676 (Sec.15)
03/U13	ASTM D3676 (Sec.16)

Tests Applicable to Carpet and Carpet Cushion

03/T01	AATCC 16 (Option E)
03/T02	ASTM D2646 (Secs. 16-24)
03/T04	16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G01	AATCC 20
03/G02	AATCC 20A
03/G03	AATCC 134
03/G04	AATCC 165
03/G05	ASTM D418 (Sec. 8)
03/G06	ASTM D418 (Sec. 9)
03/G07	ASTM D418 (Secs. 10-11)
03/G08	ASTM D418 (Sec. 13)
03/G09	ASTM D1335
03/G10	ASTM D3936
03/G11	ASTM D5252
03/G12	ASTM E648
03/G13	ASTM E662
03/G14	Fed Spec, DDD-C-0095A

NVLAP LAB CODE 100178-0

Mohawk Industries, Inc., Karastan Rug Mill Testing Lab

712 Henry Street
P.O. Box 130
Eden, NC 27289-0130
Contact: Mr. Charles B. Harrington
Phone: 910-623-6000
Fax: 910-623-1146

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

Carpet and Carpet Cushion

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet Cushion

03/U01b ASTM D3676 (Secs. 10-12)

03/U10 ASTM D3676 (Sec. 13)

Tests Applicable to Carpet and Carpet Cushion

03/T01 AATCC 16 (Option E)

03/T02 ASTM D2646 (Secs. 7-15)

03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G03 AATCC 134

03/G04 AATCC 165

03/G05 ASTM D418 (Sec. 8)

03/G06 ASTM D418 (Sec. 9)

03/G07 ASTM D418 (Secs. 10-11)

03/G08 ASTM D418 (Sec. 13)

03/G09 ASTM D1335

03/G10 ASTM D3936

03/G12 ASTM E648

03/G13 ASTM E662

03/G14 Fed Spec, DDD-C-0095A

NVLAP LAB CODE 100190-0

Coronet Industries, Inc.

1502 Coronet Drive

P.O. Box 1248

Dalton, GA 30722-1248

Contact: Mr. E. Ronald Vinyard

Phone: 706-259-4511 x1272

Fax:

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01 AATCC 16 (Option E)

03/T02 ASTM D2646 (Secs. 16-24)

03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G04 AATCC 165

03/G05 ASTM D418 (Sec. 8)

03/G06 ASTM D418 (Sec. 9)

03/G07 ASTM D418 (Secs. 10-11)

03/G08 ASTM D418 (Sec. 13)

03/G09 ASTM D1335

03/G10 ASTM D3936

NVLAP LAB CODE 100191-0

STS Consultants, Ltd.

1869 Techny Road

Northbrook, IL 60062

Contact: Mr. William P. Quinn

Phone: 708-272-6520

Fax: 708-272-8320

Construction Materials Testing

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29

02/A04 ASTM C40

02/A07 ASTM C117

02/A09 ASTM C127

02/A10 ASTM C128

02/A11 ASTM C131

02/A12 ASTM C136

02/A46 ASTM C535

Concrete

02/A01 ASTM C39

02/A02 ASTM C617

02/A40 ASTM C78

02/A45 ASTM C42

02/G01 ASTM C31/C172/C143/C138/C231

02/G02 ASTM C173

Road and Paving Materials

02/M12 ASTM D1559

02/M19 ASTM D2172

02/M24 ASTM D2041

Soil and Rock

02/L02 ASTM D422

02/L04 ASTM D698

02/L05 ASTM D854

02/L08 ASTM D1557

02/L10 ASTM D1883

02/L11 ASTM D2166

02/L13 ASTM D2216

02/L15 ASTM D2435

02/L17 ASTM D2488

02/L18 ASTM D3080

02/L20 ASTM D4318

02/L21 ASTM D2434

02/L22 ASTM D2850

02/L29 Corps of Engineers - Manual

EM-1110-2-1906, Appendix VII, Permeability of Fine Grained Soils Using a Triaxial Apparatus

02/L30 Corps of Engineers - Manual

EM-1110-2-1906, Appendix X, Consolidated Undrained and Consolidated Drained Triaxial Test

02/L46 ASTM D5084

Standard Practices

02/A38 ASTM E329

02/A39 ASTM C1077

02/L32 ASTM D3740

NVLAP LAB CODE 100193-0

Shaw Industries, Inc., Technical Services

South Glenwood Avenue
 P.O. Box 2128
 Dalton, GA 30722-2128
 Contact: Mr. Jerry T. Wright Jr.
 Phone: 706-275-2205
 Fax: 706-275-2221

Carpet and Carpet Cushion

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01 AATCC 16 (Option E)
 03/T02 ASTM D2646 (Secs. 7-15)
 03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G04 AATCC 165
 03/G05 ASTM D418 (Sec. 8)
 03/G06 ASTM D418 (Sec. 9)
 03/G07 ASTM D418 (Secs. 10-11)
 03/G08 ASTM D418 (Sec. 13)
 03/G09 ASTM D1335
 03/G10 ASTM D3936
 03/G12 ASTM E648
 03/G13 ASTM E662

NVLAP LAB CODE 100197-0

World Carpets, Inc.

One World Plaza
 P.O. Box 1448
 Dalton, GA 30720-1448
 Contact: Mr. Wayne Murdock
 Phone: 706-278-8000
 Fax: 706-278-4982

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01 AATCC 16 (Option E)
 03/T02 ASTM D2646 (Secs. 16-24)
 03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G04 AATCC 165
 03/G06 ASTM D418 (Sec. 9)
 03/G07 ASTM D418 (Secs. 10-11)
 03/G08 ASTM D418 (Sec. 13)
 03/G09 ASTM D1335
 03/G10 ASTM D3936

NVLAP LAB CODE 100210-0

Insta-Foam Products, Inc.

1500 Cedarwood Drive
 Joliet, IL 60435-3187
 Contact: Mr. Robert Braun
 Phone: 815-741-6800
 Fax: 815-741-6822

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Mass, Density, and Dimensional Stability

01/D15 ASTM D756 (Proc. A)
 01/D16 ASTM D756 (Proc. B)
 01/D17 ASTM D756 (Proc. E)
 01/D18 ASTM D1622
 01/D19 ASTM D2126
 01/D23 ASTM D2842

Related Material Properties

01/V04 ASTM E96

Strength

01/S02 ASTM C203
 01/S07 ASTM C273
 01/S11 ASTM D1621 (Proc. A)

Thermal Resistance

01/T06 ASTM C518

NVLAP LAB CODE 100227-0

Riverbank Acoustical Laboratories

1512 S. Batavia Avenue
 P.O. Box 189
 Geneva, IL 60134-3302
 Contact: Mr. John W. Kopec
 Phone: 708-232-0104
 Fax: 708-232-0138

Acoustical Testing Services

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

08/E01 ANSI B71.1 (Para. 9 and 21)
 08/P03 ASTM C423
 08/P05 ASTM C523
 08/P06 ASTM E90
 08/P07 ASTM E492
 08/P10c ANSI S12.31 and ISO 3741
 08/P28 ASTM E1375
 08/P29 ASTM E1376
 08/P30 ASTM E1408

NVLAP LAB CODE 100228-0

Armstrong Acoustic Labs, Armstrong World Ind., Inc. Innov. Center
 P.O. Box 3511
 2500 Columbia Avenue
 Lancaster, PA 17604
 Contact: Mr. Robert Alan Hallman
 Phone: 717-396-6225
 Fax: 717-396-5006

Acoustical Testing Services
 Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
08/P03	ASTM C423
08/P07	ASTM E492
08/P28	ASTM E1375
08/P29	ASTM E1376
08/P33	ASTM E1111
08/P34c	ASTM E1414 and AMA-1-II-67

NVLAP LAB CODE 100239-0

Hufcor Laboratory
 1017 South Jackson Street
 P.O. Box 591
 Janesville, WI 53547-0591
 Contact: Mr. Stan Kowalczyk
 Phone: 608-756-1241
 Fax: 608-756-1246

Acoustical Testing Services
 Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
08/P03	ASTM C423
08/P06	ASTM E90
08/P31	ASTM E336

NVLAP LAB CODE 100247-0

Hollytex Carpet Mills, Inc.
 505 N.E. 7th
 P.O. Box 369
 Anadarko, OK 73005-2299
 Contact: Mr. Joe Mayfield
 Phone: 405-247-7453
 Fax: 405-247-9303

Carpet and Carpet Cushion
 Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
Tests Applicable to Carpet and Carpet Cushion	
03/T01	AATCC 16 (Option E)
03/T04	16 CFR Part 1630 (FF-1-70)
Tests Applicable to Carpets	
03/G04	AATCC 165
03/G09	ASTM D1335
03/G10	ASTM D3936

NVLAP LAB CODE 100248-0

Knauf Fiber Glass Research Laboratory
 240 Elizabeth Street
 Shelbyville, IN 46176
 Contact: Mr. Timothy R. Jonas
 Phone: 317-398-4434
 Fax: 317-398-3675

Thermal Insulation Materials
 Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
Mass, Density, and Dimensional Stability	
01/D02	ASTM C167
01/D08	ASTM C302
01/D09	ASTM C303
01/D11	ASTM C356
01/D12	ASTM C411
01/D13	ASTM C519

Strength

01/S01a	ASTM C165 (Proc. A only)
---------	--------------------------

Thermal Resistance

01/T01	ASTM C177
01/T05	ASTM C335
01/T06	ASTM C518
01/T09	ASTM C653
01/T10	ASTM C687

NVLAP LAB CODE 100251-0

St. of California, Bur. of Home Furnishings & Thermal Insulation
 3485 Orange Grove Avenue
 North Highlands, CA 95660-5595
 Contact: Dr. Stephen J. Fischer
 Phone: 916-574-2060
 Fax: 921-574-2449

Thermal Insulation Materials
 Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
Corrosiveness	
01/C01	ASTM C739 (Sec. 9)
01/C02	16 CFR-Part 1209.5

Flammability

01/F07	16 CFR-Part 1209.6
01/F08	16 CFR-Part 1209.7
01/F09	ASTM C739 (Sec. 10)
01/F10	ASTM C739 (Sec. 14)

Mass, Density, and Dimensional Stability

01/D02	ASTM C167
01/D08	ASTM C302
01/D09	ASTM C303
01/D26	16 CFR-Part 1209.4
01/D27	ASTM C739 (Sec. 8)

Thermal Resistance

01/T01	ASTM C177
01/T05	ASTM C335
01/T06	ASTM C518

NVLAP LAB CODE 100252-0

D/L Laboratories

116 East 16th Street
 New York, NY 10003-2174
 Contact: Mr. Saul Spindel
 Phone: 212-777-4445
 Fax: 212-505-8419

Commercial Products Testing

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Building Seals and Sealants

13/O01	ASTM C510
13/O02	ASTM C603
13/O03	ASTM C639
13/O04	ASTM C661
13/O11	ASTM C719
13/O12	ASTM C731
13/O13	ASTM C732
13/O14	ASTM C733
13/O15	ASTM C734
13/O16	ASTM C736
13/O19	ASTM C792
13/O20	ASTM C793
13/O21	ASTM C794
13/O23	ASTM D2202

Paints and Related Coatings and Materials

09/A01	ASTM D56
09/A02	ASTM D93 (Method A, B)
09/A04	ASTM D185
09/A07	ASTM D523
09/A08	ASTM D562
09/A12	ASTM D1210
09/A15	ASTM D1310
09/A17	ASTM D1475
09/A21	ASTM D3278
09/A22	ASTM D3363
09/B09	ASTM D711
09/B13	ASTM D968
09/B19	ASTM D1308
09/B23	ASTM D1640
09/B24	ASTM D522
09/B29	ASTM D2486
09/B31	ASTM D2805
09/B32	ASTM D3273
09/B34	ASTM D3450
09/B37	ASTM D4060
09/B38	ASTM D4062
09/B43	ASTM D3359
09/C26	ASTM D2369
09/C28	ASTM D2697
09/C29	ASTM D2698
09/C39	ASTM D3960
09/C40	ASTM D4017
09/D01	ASTM B117
09/D14	ASTM G23
09/D16	ASTM G53

NVLAP LAB CODE 100255-0

Underwriters Laboratories, Inc.

1285 Walt Whitman Road
 Melville, NY 11747-3081
 Contact: Mr. Jim Beyreis
 Phone: 708-272-8800
 Fax: 708-272-8129

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions
12/T01	Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
12/T01a	68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
12/T01b	68.316 Hearing Aid Compatibility: technical standards
12/T01c	68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100256-0

Western Electro-Acoustic Lab., Inc.

1711-16th Street
 Santa Monica, CA 90404
 Contact: Mr. Jose C. Ortega
 Phone: 213-870-9628
 Fax: 310-396-3424

Acoustical Testing Services

Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
08/P03	ASTM C423
08/P06	ASTM E90
08/P31	ASTM E336
08/P32	ASTM E1007

NVLAP LAB CODE 100259-0

MacMillan Bloedel Packaging, Inc., Combined Board Test Lab

Highway 10 East
 P.O. Box 336
 Pine Hill, AL 36769-5336
 Contact: Mr. William Milstead
 Phone: 334-963-4391
 Fax: 334-963-4887

Commercial Products Testing

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

Paper and Related Products

09/E02	TAPPI T402-OM; ASTM D685
09/E05	TAPPI T410-OM
09/E06	TAPPI T411-OM
09/E07	TAPPI T412-OM; ASTM D644
09/E08	TAPPI T414-OM
09/E12	TAPPI T459-OM; ASTM D2482
09/E13	TAPPI T460-OM; ASTM D726
09/E20	TAPPI T809-OM
09/E21	TAPPI T818-OM
09/E22	TAPPI T807-OM
09/E25	TAPPI T826-PM
09/E28	TAPPI T541-OM
09/H01	ASTM D642; TAPPI 804-OM
09/H23	TAPPI T688-OM
09/H26	TAPPI UM-807
09/H27	TAPPI T808-OM
09/H28	TAPPI T810-OM
09/H29	TAPPI T811-OM
09/H30	TAPPI T821-OM

NVLAP LAB CODE 100261-0

Resources, Applications, Designs & Control, Inc. (RADCO)

3220 E. 59th Street
 Long Beach, CA 90805-4502
 Contact: Mr. Michael L. Zieman Sr.
 Phone: 310-272-7231
 Fax: 310-529-7513

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Mass, Density, and Dimensional Stability

01/D07	ASTM C272
01/D09	ASTM C303
01/D19	ASTM D2126

Related Material Properties

01/V04	ASTM E96
--------	----------

Strength

01/S02	ASTM C203
01/S10	ASTM D828
01/S11	ASTM D1621 (Proc. A)

Thermal Resistance

01/T06	ASTM C518
--------	-----------

NVLAP LAB CODE 100267-0

Retlif Testing Laboratories

795 Marconi Avenue
 Ronkonkoma, NY 11779-7231
 Contact: Mr. Ross A. Hansen
 Phone: 516-737-1500
 Fax: 516-737-1497

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions
12/T01	Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
12/T01a	68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
12/T01b	68.316 Hearing Aid Compatibility: technical standards
12/T01c	68.302 Environmental simulation (Par. a,b)

MIL-STD-462 Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B05	MIL-STD-462 Method CS06
12/B08	MIL-STD-462 Method CS10
12/B09	MIL-STD-462 Method CS11
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E04	MIL-STD-462 Method RS03 Employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E05	MIL-STD-462 Method RS05
12/E07	MIL-STD-462 Method RS06

NVLAP LAB CODE 100267-1

Retlif Testing Laboratories

101 New Boston Road
 Goffstown, NH 03045
 Contact: John Monahan
 Phone: 603-497-4600
 Fax: 603-497-5281

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

12/F01	FCC Method - 47 CFR Part 15 - Digital
--------	---------------------------------------

	Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100268-0

TUV Product Service

10040 Mesa Rim Road
 San Diego, CA 92121
 Contact: Mr. John Smith
 Phone: 619-546-3999 x408
 Fax: 619-578-1467

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

MIL-STD-462 Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A10	MIL-STD-462 Method CE06
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B04	MIL-STD-462 Method CS03/CS04/CS05/CS08
12/B05	MIL-STD-462 Method CS06
12/B06	MIL-STD-462 Method CS07
12/B07	MIL-STD-462 Method CS09
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/D03	MIL-STD-462 Method RE03
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E03	MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
12/E04	MIL-STD-462 Method RS03 employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)

NVLAP LAB CODE 100269-0

Norand EMC Test Laboratory

550 Second Street S.E.
 Cedar Rapids, IA 52401
 Contact: Mr. Cedric Brownfield
 Phone: 319-846-2415
 Fax: 319-846-2475

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100270-0

Dash, Straus & Goodhue, Inc.

593 Massachusetts Avenue
 Boxborough, MA 01719-1503
 Contact: Mr. Roland W. Gubisch
 Phone: 508-263-2662
 Fax: 508-263-7086

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions
12/T01	Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
12/T01a	68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
12/T01b	68.316 Hearing Aid Compatibility: technical standards
12/T01c	68.302 Environmental simulation (Par. a,b)

MIL-STD-462 Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A10	MIL-STD-462 Method CE06
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B04	MIL-STD-462 Method CS03/CS04/CS05/CS08
12/B05	MIL-STD-462 Method CS06
12/B06	MIL-STD-462 Method CS07
12/B07	MIL-STD-462 Method CS09
12/B08	MIL-STD-462 Method CS10
12/B09	MIL-STD-462 Method CS11
12/B10	MIL-STD-462 Method CS12
12/B11	MIL-STD-462 Method CS13

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/D03	MIL-STD-462 Method RE03
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E03	MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
12/E04	MIL-STD-462 Method RS03 Employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E05	MIL-STD-462 Method RS05
12/E07	MIL-STD-462 Method RS06

NVLAP LAB CODE 100271-0

TUV Product Service, Inc.

1775 Old Hwy. 8, Suite 105
 New Brighton, MN 55112-1891
 Contact: Mr. Timothy P. O'Shea
 Phone: 612-631-2487
 Fax: 612-631-3515

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

MIL-STD-462 Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B05	MIL-STD-462 Method CS06
12/B07	MIL-STD-462 Method CS09
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E03	MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
12/E04	MIL-STD-462 Method RS03 employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E07	MIL-STD-462 Method RS06

NVLAP LAB CODE 100271-1

TUV Product Service, Inc.

40 Meadow Road - PWS
 Lyons, CO 80540
 Contact: Lyle Luttrell
 Phone: 303-449-4165
 Fax: 303-449-3004

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100272-0

Communication Certification Laboratory

1940 West Alexander Street
 Salt Lake City, UT 84119-2039
 Contact: Mr. William S. Hurst
 Phone: 801-972-6146
 Fax: 801-972-8432

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions
12/T01	Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
12/T01a	68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
12/T01b	68.316 Hearing Aid Compatibility: technical standards
12/T01c	68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100273-0

MET Laboratories, Inc.

914 W. Patapsco Avenue
 Baltimore, MD 21230-3432
 Contact: Mr. Robert Frier
 Phone: 410-354-3300
 Fax: 410-354-3313

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions
12/T01	Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
12/T01a	68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
12/T01b	68.316 Hearing Aid Compatibility: technical standards
12/T01c	68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100274-0

Inchcape Testing Services dba TestMark Laboratories

731 Enterprise Drive
 Lexington, KY 40510-1029
 Contact: Mr. Clifford Eugene Jones
 Phone: 606-226-1060
 Fax: 606-225-1050

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions
12/T01	Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
12/T01a	68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
12/T01b	68.316 Hearing Aid Compatibility: technical standards
12/T01c	68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100275-0

AT&T Global Product Compliance Lab.

101 Crawfords Corner Road, M/S 11C-195
 P.O. Box 3030
 Holmdel, NJ 07733-3030
 Contact: Mr. D. N. Heirman
 Phone: 908-834-1801
 Fax: 908-834-1807

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100276-0

D.L.S. Electronic Systems, Inc.

1250 Peterson Drive
 Wheeling, IL 60090-6454
 Contact: Mr. Brian J. Mattson
 Phone: 708-537-6400
 Fax: 708-537-6488

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100278-0

Elite Electronic Engineering Company

1516 Centre Circle
 Downers Grove, IL 60515-1082
 Contact: Mr. Raymond Klouda
 Phone: 708-495-9770
 Fax: 708-495-9785

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions
12/T01	Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
12/T01a	68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.;

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

68.312 On-hook impedance limit.; 68.314
Billing protection
12/T01b 68.316 Hearing Aid Compatibility: technical
standards
12/T01c 68.302 Environmental simulation (Par. a,b)

MIL-STD-462 Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A10	MIL-STD-462 Method CE06
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B04	MIL-STD-462 Method CS03/CS04/CS05/CS08
12/B05	MIL-STD-462 Method CS06
12/B06	MIL-STD-462 Method CS07
12/B07	MIL-STD-462 Method CS09
12/B08	MIL-STD-462 Method CS10
12/B09	MIL-STD-462 Method CS11
12/B10	MIL-STD-462 Method CS12
12/B11	MIL-STD-462 Method CS13
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/D03	MIL-STD-462 Method RE03
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E04	MIL-STD-462 Method RS03 Employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E05	MIL-STD-462 Method RS05
12/E07	MIL-STD-462 Method RS06

NVLAP LAB CODE 100280-0

R & B Enterprises

20 Clipper Road
West Conshohocken, PA 19428-2721
Contact: Mr. Finbarr M. O'Connor Jr.
Phone: 610-825-1960
Fax: 610-825-1684

MIL-STD-462 Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A06	MIL-STD-462 Method CE03
12/A10	MIL-STD-462 Method CE06
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B05	MIL-STD-462 Method CS06
12/B06	MIL-STD-462 Method CS07
12/B07	MIL-STD-462 Method CS09
12/B08	MIL-STD-462 Method CS10
12/B09	MIL-STD-462 Method CS11

12/B10	MIL-STD-462 Method CS12
12/B11	MIL-STD-462 Method CS13
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E04	MIL-STD-462 Method RS03 employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E05	MIL-STD-462 Method RS05

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100284-0

Amoco Foam Products Company

2907 Log Cabin Drive
Smyrna, GA 30080-7013
Contact: Mr. Melvin Richardson
Phone: 404-350-1415
Fax: 404-350-1515

Thermal Insulation Materials

Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

Related Material Properties

01/V04 ASTM E96

Thermal Resistance

01/T06 ASTM C518

NVLAP LAB CODE 100286-0

Acoustic Systems Acoustical Research Facility

415 East St. Elmo Road
P.O. Box 3610
Austin, TX 78764
Contact: Mr. Jeff Schmitt
Phone: 512-444-1961
Fax: 512-444-2282

Acoustical Testing Services

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
08/P02	ASTM C384
08/P03	ASTM C423
08/P06	ASTM E90
08/P08	ASTM E596
08/P10c	ANSI S12.31 and ISO 3741
08/P24c	ANSI S12.10 and ISO 7779
08/P35	ASTM E1050

NVLAP LAB CODE 100288-0

Bentley Testing Laboratory

14641 E. Don Julian Road
 P.O. Box 527
 City of Industry, CA 91746-3106
 Contact: Ms. Sandy Kolby
 Phone: 818-333-4585
 Fax: 818-333-4125

Carpet and Carpet Cushion

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01 AATCC 16 (Option E)
 03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G04 AATCC 165
 03/G05 ASTM D418 (Sec. 8)
 03/G06 ASTM D418 (Sec. 9)
 03/G07 ASTM D418 (Secs. 10-11)
 03/G08 ASTM D418 (Sec. 13)
 03/G09 ASTM D1335
 03/G10 ASTM D3936
 03/G12 ASTM E648
 03/G13 ASTM E662

NVLAP LAB CODE 100289-0

Sponge-Cushion, Inc.

902 Armstrong Street
 P.O. Box 709
 Morris, IL 60450-1765
 Contact: Mr. Donald E. Barkley
 Phone: 815-942-2300
 Fax: 815-942-9636

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpets

03/G12 ASTM E648

NVLAP LAB CODE 100290-0

Akzo Kashima Ltd., Kashima EMC Test Site

1 Oaza Sunayama
 Hasaki Kashima-gun, Ibaraki 31402
 JAPAN
 Contact: Mr. Shuichi Kobayashi
 Phone: +81-479-46-2771
 Fax: +81-479-46-1788

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

12/F01 FCC Method - 47 CFR Part 15 - Digital
 Devices
 12/F01a Conducted Emissions, Power Lines, 450 KHz
 to 30 MHz
 12/F01b Radiated Emissions

NVLAP LAB CODE 100290-1

Akzo Kashima Ltd., Kawasaki Tech. Center

5-23-13 Minamikase, Saiwai-ku
 Kawasaki 211
 JAPAN
 Contact: Hiroyuki Ueba
 Phone: +81-44-599-4815
 Fax: +81-44-599-7438

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

12/F01 FCC Method - 47 CFR Part 15 - Digital
 Devices
 12/F01a Conducted Emissions, Power Lines, 450 KHz
 to 30 MHz
 12/F01b Radiated Emissions
 12/T01 Terminal Equipment Network Protection
 Standards, FCC Method - 47 CFR Part 68 -
 Analog and Digital
 12/T01a 68.302 (Par. c,d,e,f) Environmental simulation;
 68.304 Leakage current limit.; 68.306
 Hazardous voltage limit.; 68.308 Signal power
 limit.; 68.310 Longitudinal balance limit.;
 68.312 On-hook impedance limit.; 68.314
 Billing protection
 12/T01b 68.316 Hearing Aid Compatibility: technical
 standards
 12/T01c 68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100290-2

Akzo Kashima Ltd. Kakegawa EMC Test Site

322 Shimotaruki, Kakegawa-shi
 Shizuoka 436-02
 JAPAN
 Contact: Seiji Matsuda
 Phone: +81-837-24-8191
 Fax: +81-537-24-8193

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

12/F01 FCC Method - 47 CFR Part 15 - Digital
 Devices
 12/F01a Conducted Emissions, Power Lines, 450 KHz
 to 30 MHz
 12/F01b Radiated Emissions

NVLAP LAB CODE 100290-3

Akzo Kashima Ltd., Nagano EMC Test Site

3226 Yokokawa, Tatsuno-machi, Kamina-gun
Nagano 399-06
JAPAN
Contact: Yoshio Kowase
Phone: +81-266-47-5311
Fax: +81-266-47-5540

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100290-4

Akzo Kashima Ltd., Matsuda EMC Test Site

1283 Yadorigi, Ashigarakami-gun
Kanagawa 258
JAPAN
Contact: Hideki Hayashi
Phone: +81-465-89-2316
Fax: +81-465-89-2160

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100290-5

Akzo Kashima Ltd., Tochigi EMC Test Site

870 Nakaawano, Awano-machi
Kamitsuga-gun, Tochigi 322-03
Tochigi 322-03
JAPAN
Contact: Kazuharu Yanagisawa
Phone: +81-289-86-7121
Fax: +81-289-86-7126

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100296-0

Chomerics Radiation Test Service

77 Dragon Court
Woburn, MA 01888-4014
Contact: Mr. David C. Inman
Phone: 617-935-4850
Fax: 617-935-2758

FCC Test Methods

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100297-0

Professional Testing Laboratory, Inc.

714 Glenwood Place
Dalton, GA 30721
Contact: Mr. Greg Phillips
Phone: 706-226-3283
Fax: 706-226-6787

Carpet and Carpet Cushion

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

Tests Applicable to Carpet Cushion

03/U01c	ASTM D3574(S. 8.2; A)/D3676 (S. 10-12)
03/U02	ASTM D297
03/U03	ASTM D629 (Sec. 10)
03/U04	ASTM D629 (Secs. 13-22)
03/U05	ASTM D629 (Secs. 23-27)
03/U06	ASTM D1667 (Suffix B)
03/U07	ASTM D3574 (Test C)
03/U08	ASTM D3574 (Test D)
03/U09	ASTM D3574 (Test E)
03/U10	ASTM D3676 (Sec.13)
03/U11	ASTM D3676 (Sec.14)
03/U12	ASTM D3676 (Sec.15)
03/U13	ASTM D3676 (Sec.16)

Tests Applicable to Carpet and Carpet Cushion

03/T01	AATCC 16 (Option E)
03/T02	ASTM D2646 (Secs. 7-15)
03/T04	16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G01	AATCC 20
03/G02	AATCC 20A
03/G03	AATCC 134
03/G04	AATCC 165
03/G05	ASTM D418 (Sec. 8)
03/G06	ASTM D418 (Sec. 9)
03/G07	ASTM D418 (Secs. 10-11)
03/G08	ASTM D418 (Sec. 13)
03/G09	ASTM D1335
03/G10	ASTM D3936
03/G12	ASTM E648
03/G13	ASTM E662

NVLAP LAB CODE 100308-0

Special Testing Laboratories, Inc.

21 Henry Street
 P.O. Box 200
 Bethel, CT 06801-0200
 Contact: Mr. Richard Speciale
 Phone: 203-743-7281
 Fax: 203-791-2451

Construction Materials Testing

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29
 02/A06 ASTM C88
 02/A07 ASTM C117
 02/A09 ASTM C127
 02/A10 ASTM C128
 02/A12 ASTM C136
 02/A15 ASTM D75
 02/A15 ASTM D75
 02/A44 ASTM C566

Concrete

02/A01 ASTM C39
 02/A02 ASTM C617
 02/A41 ASTM C192
 02/A43 ASTM C1064
 02/G01 ASTM C31/C172/C143/C138/C231
 02/G02 ASTM C173

Road and Paving Materials

02/M25 ASTM D2726

Soil and Rock

02/L02 ASTM D422
 02/L04 ASTM D698
 02/L05 ASTM D854
 02/L06 ASTM D1140
 02/L07 ASTM D1556
 02/L08 ASTM D1557
 02/L13 ASTM D2216
 02/L16 ASTM D2487
 02/L17 ASTM D2488
 02/L20 ASTM D4318
 02/L31 ASTM D2167

Standard Practices

02/A38 ASTM E329
 02/A39 ASTM C1077

NVLAP LAB CODE 100313-0

Washington Metropolitan Area Transit Authority

QLAS Laboratory

600 Fifth Street, N.W.
 Washington, DC 20001
 Contact: Mr. R. Louis Viner Jr.
 Phone: 202-832-2997
 Fax: 202-832-2995

Construction Materials Testing

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Aggregates

02/A07 ASTM C117
 02/A09 ASTM C127
 02/A12 ASTM C136
 02/A15 ASTM D75

Concrete

02/A01 ASTM C39
 02/A02 ASTM C617
 02/A40 ASTM C78
 02/A43 ASTM C1064
 02/A45 ASTM C42
 02/G01 ASTM C31/C172/C143/C138/C231
 02/G02 ASTM C173

Soil and Rock

02/L04 ASTM D698
 02/L08 ASTM D1557
 02/L12 ASTM D2168
 02/L13 ASTM D2216
 02/L20 ASTM D4318
 02/L23 ASTM D2922
 02/L25 ASTM D3017

Standard Practices

02/A39 ASTM C1077

NVLAP LAB CODE 100315-0

Eastern Materials Testing Laboratory, Inc.

321 Ellis Street
 New Britain, CT 06051
 Contact: Mr. Kevin J. Brigandi
 Phone: 203-224-3316
 Fax: 203-229-9567

Construction Materials Testing

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29
 02/A04 ASTM C40
 02/A07 ASTM C117
 02/A09 ASTM C127
 02/A10 ASTM C128
 02/A12 ASTM C136
 02/A44 ASTM C566

Concrete

02/A01 ASTM C39
 02/A02 ASTM C617
 02/A41 ASTM C192
 02/A43 ASTM C1064
 02/A45 ASTM C42
 02/G01 ASTM C31/C172/C143/C138/C231
 02/G02 ASTM C173

Soil and Rock

02/L02 ASTM D422
 02/L04 ASTM D698
 02/L06 ASTM D1140
 02/L08 ASTM D1557

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

02/L13 ASTM D2216
 02/L20 ASTM D4318
 02/L31 ASTM D2167

NVLAP LAB CODE 100316-0

Independent Materials Testing Laboratories, Inc.

57 N. Washington Street
 P.O. Box 745
 Plainville, CT 06062-0745
 Contact: Mr. David P. Aiudi
 Phone: 203-525-7193
 Fax: 203-747-6455

Construction Materials Testing

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29
 02/A04 ASTM C40
 02/A06 ASTM C88
 02/A07 ASTM C117
 02/A08 ASTM C123
 02/A09 ASTM C127
 02/A10 ASTM C128
 02/A11 ASTM C131
 02/A12 ASTM C136
 02/A13 ASTM C142
 02/A15 ASTM D75
 02/A44 ASTM C566

Cement

02/A26 ASTM C191
 02/A31 ASTM C305

Concrete

02/A01 ASTM C39
 02/A02 ASTM C617
 02/A41 ASTM C192
 02/A43 ASTM C1064
 02/G01 ASTM C31/C172/C143/C138/C231
 02/G02 ASTM C173

Geotextiles

02/L28 ASTM D4354

Road and Paving Materials

02/M08 ASTM D979
 02/M11 ASTM D1188
 02/M19 ASTM D2172
 02/M24 ASTM D2041
 02/M25 ASTM D2726

Soil and Rock

02/L01 ASTM D4220
 02/L02 ASTM D422
 02/L04 ASTM D698
 02/L05 ASTM D854
 02/L06 ASTM D1140
 02/L07 ASTM D1556
 02/L08 ASTM D1557
 02/L11 ASTM D2166
 02/L12 ASTM D2168
 02/L13 ASTM D2216
 02/L14 ASTM D2217
 02/L16 ASTM D2487
 02/L18 ASTM D3080

02/L20 ASTM D4318
 02/L22 ASTM D2850
 02/L23 ASTM D2922
 02/L25 ASTM D3017
 02/L29 Corps of Engineers - Manual

EM-1110-2-1906, Appendix VII, Permeability of Fine Grained Soils Using a Triaxial Apparatus

02/L30 Corps of Engineers - Manual
 EM-1110-2-1906, Appendix X, Consolidated Undrained and Consolidated Drained Triaxial Test

02/L31 ASTM D2167

Standard Practices

02/A38 ASTM E329
 02/A39 ASTM C1077

Steel Materials

02/S07 ASTM E709
 02/S08 ASTM E165

NVLAP LAB CODE 100317-0

Fairfield Testing Laboratory, Inc.

652 Glenbrook Road
 P.O. Box 2310
 Stamford, CT 06906
 Contact: Mr. James E. Quill
 Phone: 203-877-8989
 Fax: 203-882-8844

Construction Materials Testing

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Aggregates

02/A12 ASTM C136

Concrete

02/A01 ASTM C39
 02/A02 ASTM C617
 02/A43 ASTM C1064
 02/G01 ASTM C31/C172/C143/C138/C231
 02/G02 ASTM C173

Soil and Rock

02/L08 ASTM D1557
 02/L23 ASTM D2922

NVLAP LAB CODE 100319-0

PSI

60 Hamilton Street
 New Haven, CT 06511
 Contact: Mr. Joe Tenedine
 Phone: 203-772-0710
 Fax: 203-772-0713

Construction Materials Testing

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29
 02/A04 ASTM C40
 02/A07 ASTM C117
 02/A09 ASTM C127

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

02/A10	ASTM C128
02/A11	ASTM C131
02/A12	ASTM C136
02/A13	ASTM C142
02/A15	ASTM D75
02/A44	ASTM C566
02/A46	ASTM C535

Concrete

02/A01	ASTM C39
02/A02	ASTM C617
02/A40	ASTM C78
02/A41	ASTM C192
02/A43	ASTM C1064
02/A45	ASTM C42
02/G01	ASTM C31/C172/C143/C138/C231
02/G02	ASTM C173

Soil and Rock

02/L01	ASTM D4220
02/L02	ASTM D422
02/L04	ASTM D698
02/L05	ASTM D854
02/L06	ASTM D1140
02/L07	ASTM D1556
02/L08	ASTM D1557
02/L13	ASTM D2216
02/L16	ASTM D2487
02/L17	ASTM D2488
02/L20	ASTM D4318
02/L23	ASTM D2922
02/L25	ASTM D3017

Standard Practices

02/A38	ASTM E329
02/A39	ASTM C1077

NVLAP LAB CODE 100320-0

Materials Testing, Inc.

100 Raton Drive
 Milford, CT 06460
 Contact: Mr. Frank A. Soucy
 Phone: 203-878-2765
 Fax: 208-878-1504

Construction Materials Testing

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Aggregates

02/A03	ASTM C29
02/A04	ASTM C40
02/A06	ASTM C88
02/A07	ASTM C117
02/A08	ASTM C123
02/A09	ASTM C127
02/A10	ASTM C128
02/A11	ASTM C131
02/A12	ASTM C136
02/A46	ASTM C535

Cement

02/A17	ASTM C109
--------	-----------

Concrete

02/A01	ASTM C39
02/A02	ASTM C617

02/G01	ASTM C31/C172/C143/C138/C231
02/G02	ASTM C173

Soil and Rock

02/L02	ASTM D422
02/L04	ASTM D698
02/L05	ASTM D854
02/L06	ASTM D1140
02/L08	ASTM D1557
02/L13	ASTM D2216
02/L31	ASTM D2167

NVLAP LAB CODE 100322-0

Canadian Standards Association

178 Rexdale Boulevard
 Rexdale Toronto Ontario M9W 1R3
 CANADA
 Contact: Mr. John Gulino
 Phone: 416-747-4230
 Fax: 416-747-2014

Commercial Products Testing

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Plumbing

19/F01	ASME A112.18.1M (Sec. 5.2)
19/F02	ASME A112.18.1M (Sec. 5.14)
19/F03	ASME A112.18.1M (Sec. 6.2)
19/F04	ASME A112.18.1M (Sec. 6.4)
19/F05	ASME A112.18.1M (Sec. 6.5)
19/F06	ASME A112.18.1M (Sec. 6.6)
19/F07	ASME A112.18.1M (Sec. 6.7)
19/F08	ASME A112.18.1M (Sec. 6.8)
19/F09	ASME A112.18.1M (Sec. 5.13, 6.9)
19/P01	ANSI Z124.1 (Sec. 4, 5, 6)
19/P02	ANSI Z124.2 (Sec. 4, 5, 6)
19/P03	ANSI Z124.3 (Sec. 4, 5, 6)
19/P04	ANSI Z124.4 (Sec. 4, 5)
19/P05	ANSI Z124.4 (Sec. 8) per ASME A112.19.6M
19/V01	ASME A112.19.2M (Sec. 7.1)
19/V02	ASME A112.19.2M (Sec. 7.2)
19/V03	ASME A112.19.2M (Sec. 7.3)
19/V04	ASME A112.19.2M (Sec. 7.4)
19/V05	ASME A112.19.2M (Sec. 7.5)
19/V06	ASME A112.19.2M (Sec. 7.7)
19/W01	ASME A112.19.6 (Sec. 7.1.2)
19/W02	ASME A112.19.6 (Sec. 7.1.3)
19/W03	ASME A112.19.6 (Sec. 7.1.4)
19/W04	ASME A112.19.6 (Sec. 7.1.5)
19/W05	ASME A112.19.6 (Sec. 7.1.6)
19/W06	ASME A112.19.6 (Sec. 7.1.8)
19/W07	ASME A112.19.6 (Sec. 7.1.9)
19/W08	ASME A112.19.6 (Sec. 7.1.10)

NVLAP LAB CODE 100323-0

IBM Hudson Valley Acoustics Laboratory

Building 704, M/S P226
522 South Road
Poughkeepsie, NY 12601-5400
Contact: Dr. Matthew A. Nobile
Phone: 914-435-2672
Fax: 914-432-9880

Acoustical Testing Services

Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
08/E11	ISO 3744
08/P03	ASTM C423
08/P10c	ANSI S12.31 and ISO 3741
08/P13c	ANSI S12.32 and ISO 3742
08/P21	ISO 3745
08/P24c	ANSI S12.10 and ISO 7779

NVLAP LAB CODE 100325-0

City of San Jose, Materials Testing Laboratory

696 North 6th Street, Building 200
San Jose, CA 95112-3208
Contact: Mr. Alberto C. Oxonian
Phone: 408-277-4513
Fax: 408-275-8090

Construction Materials Testing

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

Aggregates

02/A03	ASTM C29
02/A04	ASTM C40
02/A06	ASTM C88
02/A07	ASTM C117
02/A09	ASTM C127
02/A10	ASTM C128
02/A11	ASTM C131
02/A12	ASTM C136
02/A13	ASTM C142
02/A15	ASTM D75
02/A16	ASTM D2419
02/A44	ASTM C566

Concrete

02/A01	ASTM C39
02/A02	ASTM C617
02/A40	ASTM C78
02/A41	ASTM C192
02/A42	ASTM C360
02/A43	ASTM C1064
02/A45	ASTM C42
02/G01	ASTM C31/C172/C143/C138/C231
02/G02	ASTM C173

Road and Paving Materials

02/M01	ASTM D5
02/M03	ASTM D140
02/M05	ASTM D244
02/M08	ASTM D979
02/M09	ASTM D1074
02/M11	ASTM D1188

02/M12	ASTM D1559
02/M13	ASTM D1560
02/M14	ASTM D1561
02/M15	ASTM D1856
02/M17	ASTM D2170
02/M18	ASTM D2171
02/M19	ASTM D2172
02/M20	ASTM D2872
02/M24	ASTM D2041
02/M25	ASTM D2726

Soil and Rock

02/L02	ASTM D422
02/L05	ASTM D854
02/L06	ASTM D1140
02/L08	ASTM D1557
02/L12	ASTM D2168
02/L13	ASTM D2216
02/L14	ASTM D2217
02/L16	ASTM D2487
02/L20	ASTM D4318
02/L23	ASTM D2922
02/L25	ASTM D3017
02/L47	ASTM D2844

Standard Practices

02/A38	ASTM E329
02/A39	ASTM C1077
02/L32	ASTM D3740
02/M26	ASTM D3666

NVLAP LAB CODE 100327-0

NAWCWPNS EMI Lab. China Lake/Pt. Mugu, CA

Commander, NAWCWPNS Division
1 Administration Circle, Code 473140D
China Lake, CA 93555-6001
Contact: Mr. S. N. Tanner
Phone: 619-939-4669
Fax: 619-939-1065

MIL-STD-462 Test Methods

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A10	MIL-STD-462 Method CE06
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B05	MIL-STD-462 Method CS06
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E03	MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
12/E04	MIL-STD-462 Method RS03 employing RADHAZ procedures for high level testing (Consult laboratory for field strengths)

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

available)
12/E05 MIL-STD-462 Method RS05

NVLAP LAB CODE 100334-0

E. I. DuPont de Nemours & Co., Inc.

403 Holiday Avenue
Dalton, GA 30720-3755
Contact: Mr. Jack Rooke
Phone: 706-275-7762
Fax: 706-275-7768

Carpet and Carpet Cushion

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01 AATCC 16 (Option E)

Tests Applicable to Carpets

03/G03 AATCC 134
03/G05 ASTM D418 (Sec. 8)
03/G07 ASTM D418 (Secs. 10-11)
03/G08 ASTM D418 (Sec. 13)

NVLAP LAB CODE 100338-0

County of Fairfax/Dept. of Env. Mgmt. Materials Testing Lab.

6800-A Industrial Road
Springfield, VA 22151-4205
Contact: Mr. Payton W. Young
Phone: 703-658-3800
Fax: 703-658-4546

Construction Materials Testing

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29
02/A07 ASTM C117
02/A09 ASTM C127
02/A10 ASTM C128
02/A12 ASTM C136

Concrete

02/A01 ASTM C39
02/A02 ASTM C617
02/G01 ASTM C31/C172/C143/C138/C231
02/G02 ASTM C173

Road and Paving Materials

02/M08 ASTM D979
02/M12 ASTM D1559
02/M19 ASTM D2172
02/M25 ASTM D2726

Soil and Rock

02/L02 ASTM D422
02/L03 ASTM D427
02/L04 ASTM D698
02/L05 ASTM D854
02/L06 ASTM D1140
02/L07 ASTM D1556
02/L08 ASTM D1557
02/L10 ASTM D1883
02/L12 ASTM D2168

02/L13 ASTM D2216
02/L16 ASTM D2487
02/L20 ASTM D4318
02/L23 ASTM D2922
02/L25 ASTM D3017

NVLAP LAB CODE 100339-0

Data General Corporation

4400 Computer Drive
Westboro, MA 01580
Contact: Mr. Michael J. Dowling
Phone: 508-898-6008
Fax: 508-898-5413

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

12/F01 FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b Radiated Emissions

NVLAP LAB CODE 100340-0

Fairway Testing Company, Inc.

Smith Street
P.O. Box 578
Stony Point, NY 10980
Contact: Mr. Brian Hugick
Phone: 914-942-2088
Fax: 914-942-0995

Construction Materials Testing

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

Aggregates

02/A04 ASTM C40
02/A06 ASTM C88
02/A07 ASTM C117
02/A09 ASTM C127
02/A10 ASTM C128
02/A12 ASTM C136
02/A13 ASTM C142
02/A44 ASTM C566

Concrete

02/A01 ASTM C39
02/A02 ASTM C617
02/A40 ASTM C78
02/G01 ASTM C31/C172/C143/C138/C231
02/G02 ASTM C173

Geotextiles

02/L43 ASTM D4437

Road and Paving Materials

02/M01 ASTM D5
02/M11 ASTM D1188
02/M12 ASTM D1559
02/M19 ASTM D2172
02/M24 ASTM D2041
02/M25 ASTM D2726

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

Soil and Rock

02/L02	ASTM D422
02/L04	ASTM D698
02/L08	ASTM D1557
02/L13	ASTM D2216
02/L16	ASTM D2487
02/L20	ASTM D4318
02/L21	ASTM D2434
02/L23	ASTM D2922
02/L25	ASTM D3017
02/L29	Corps of Engineers - Manual EM-1110-2-1906, Appendix VII, Permeability of Fine Grained Soils Using a Triaxial Apparatus

Standard Practices

02/A38	ASTM E329
02/A39	ASTM C1077
02/L32	ASTM D3740
02/M26	ASTM D3666

Steel Materials

02/S02	ASTM A370 (Sec. 14)/E190
02/S07	ASTM E709
02/S08	ASTM E165

NVLAP LAB CODE 100342-0

Mindcraft, Inc.

410 Cambridge Avenue
Palo Alto, CA 94306-1507
Contact: Mr. Bruce Weiner
Phone: 415-323-9000
Fax: 415-323-0854

POSIX

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/P03	National Institute of Standards and Technology-POSIX Conformance Test Suite (NIST-PCTS) for the Federal Info. Processing Std. 151-2 (FIPS 151-2) "Portable Operating System Interface (POSIX)-System Application Program Interface [C Language]"

NVLAP LAB CODE 100343-0

DataFocus Incorporated

12450 Fair Lakes Circle, Suite 400
Fairfax, VA 22033-3831
Contact: Mr. John M. Josephs
Phone: 703-631-6770
Fax: 703-818-1532

POSIX

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/P03	National Institute of Standards and Technology-POSIX Conformance Test Suite (NIST-PCTS) for the Federal Info. Processing Std. 151-2 (FIPS 151-2) "Portable Operating System Interface (POSIX)-System Application Program Interface [C Language]"

NVLAP LAB CODE 100344-0

Perennial, Inc.

4699 Old Ironsides Drive, Suite 210
Santa Clara, CA 95054-1827
Contact: Mr. Barry Hedquist
Phone: 408-748-2900
Fax: 408-748-2909

POSIX

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/P03	National Institute of Standards and Technology-POSIX Conformance Test Suite (NIST-PCTS) for the Federal Info. Processing Std. 151-2 (FIPS 151-2) "Portable Operating System Interface (POSIX)-System Application Program Interface [C Language]"

NVLAP LAB CODE 100347-0

**Acton Environmental Testing, dba National
Technical Systems**

533 Main Street
Acton, MA 01720
Contact: Mr. Martin J. Metcalf
Phone: 508-263-2933
Fax: 508-263-5734

MIL-STD-462 Test Methods

Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B05	MIL-STD-462 Method CS06
12/B07	MIL-STD-462 Method CS09
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E03	MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
12/E04	MIL-STD-462 Method RS03 Employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E07	MIL-STD-462 Method RS06

NVLAP LAB CODE 100350-0

BNR Product Integrity Labs

21 Richardson Side Road
 Kanata Ontario K2K 2C1
 CANADA
 Contact: Mr. Rick McDonald
 Phone: 613-763-2475
 Fax: 613-763-8091

FCC Test Methods

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

- 12/F01 FCC Method - 47 CFR Part 15 - Digital Devices
- 12/F01a Conducted Emissions, Power Lines, 450 KHz to 30 MHz
- 12/F01b Radiated Emissions
- 12/T01 Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
- 12/T01a 68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
- 12/T01b 68.316 Hearing Aid Compatibility: technical standards
- 12/T01c 68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100351-0

CerTELECOM Laboratories, Inc.

3325 River Road, R.R. No. 5
 Ottawa Ontario K1V 1H2
 CANADA
 Contact: Mr. David W. Dulmage
 Phone: 613-737-9680
 Fax: 613-737-9691

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

- 12/F01 FCC Method - 47 CFR Part 15 - Digital Devices
- 12/F01a Conducted Emissions, Power Lines, 450 KHz to 30 MHz
- 12/F01b Radiated Emissions
- 12/T01 Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
- 12/T01a 68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
- 12/T01b 68.316 Hearing Aid Compatibility: technical

standards

- 12/T01c 68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100351-1

CerTELECOM Laboratories, Inc.

820 Proctor Avenue
 Ogdensburg, NY 13669-2205
 Contact: Ruth Varley
 Phone: 315-393-6546
 Fax: 315-393-7859

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

- 12/F01 FCC Method - 47 CFR Part 15 - Digital Devices
- 12/F01a Conducted Emissions, Power Lines, 450 KHz to 30 MHz
- 12/F01b Radiated Emissions
- 12/T01 Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
- 12/T01a 68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
- 12/T01b 68.316 Hearing Aid Compatibility: technical standards
- 12/T01c 68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100352-0

Auditory Systems Lab., Dept. of Industrial & Systems Engineering

Virginia Polytechnic Institute and State University
 Blacksburg, VA 24061-0118
 Contact: Dr. John G. Casali
 Phone: 703-231-5073
 Fax: 703-231-3322

Acoustical Testing Services

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

- 08/P26 ANSI S3.19
- 08/P27 ANSI S12.6

NVLAP LAB CODE 100353-0

Testwell Craig Laboratories, Inc.

47 Hudson Street
 Ossining, NY 10562
 Contact: Mr. Bernard G. Lucchese
 Phone: 914-762-9000
 Fax: 914-762-9638

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

Construction Materials Testing

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Admixtures

02/A35 ASTM C233
02/A36 ASTM C311
02/A37 ASTM C441

Aggregates

02/A03 ASTM C29
02/A04 ASTM C40
02/A05 ASTM C87
02/A06 ASTM C88
02/A07 ASTM C117
02/A08 ASTM C123
02/A09 ASTM C127
02/A10 ASTM C128
02/A11 ASTM C131
02/A12 ASTM C136
02/A13 ASTM C142
02/A14 ASTM C289
02/A15 ASTM D75
02/A16 ASTM D2419
02/A44 ASTM C566

Cement

02/A17 ASTM C109
02/A18 ASTM C114
02/A20 ASTM C151
02/A22 ASTM C183
02/A23 ASTM C185
02/A25 ASTM C188
02/A26 ASTM C191
02/A27 ASTM C204
02/A28 ASTM C227
02/A30 ASTM C266
02/A31 ASTM C305
02/A32 ASTM C430
02/A33 ASTM C451
02/A34 ASTM C452

Concrete

02/A01 ASTM C39
02/A02 ASTM C617
02/A40 ASTM C78
02/A41 ASTM C192
02/A43 ASTM C1064
02/A45 ASTM C42
02/A47 ASTM C457
02/A48 ASTM C856
02/G01 ASTM C31/C172/C143/C138/C231
02/G02 ASTM C173

Geotextiles

02/L38 ASTM D792

Soil and Rock

02/L01 ASTM D4220
02/L02 ASTM D422
02/L04 ASTM D698
02/L05 ASTM D854
02/L06 ASTM D1140
02/L07 ASTM D1556
02/L08 ASTM D1557

02/L12 ASTM D2168
02/L13 ASTM D2216
02/L14 ASTM D2217
02/L16 ASTM D2487
02/L17 ASTM D2488
02/L20 ASTM D4318
02/L23 ASTM D2922
02/L24 ASTM D2974
02/L25 ASTM D3017

Standard Practices

02/A38 ASTM E329
02/A39 ASTM C1077

Steel Materials

02/S01 ASTM A370 (Sec. 5-13)/E8
02/S05 ASTM A370 (Sec. 18)/E18
02/S07 ASTM E709
02/S08 ASTM E165

NVLAP LAB CODE 100354-0

Control Data OSI Accredited Test Center

4201 Lexington Avenue North
Arden Hills, MN 55126-6198
Contact: Mr. Ronald D. Swan
Phone: 612-482-6257
Fax: 612-482-2791

GOSIP

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

17/G03 ITU X.400-1984 MHS: P2/P1/RTS/(Session)
17/G21 ITU X.400-1988 MHS
17/G21a ITU X.400-1988 MHS:
P2/P1/RTSE/ACSE/Presentation (Session)

NVLAP LAB CODE 100357-0

National Computing Centre Ltd.

Oxford Road
Manchester, M17ED
UNITED KINGDOM
Contact: Mrs. A. E. J. Pink
Phone: +44 61 242-2257
Fax: +44 61 236-9877

GOSIP

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

17/G01 ISO/IEC 8571/8650/8823:
FTAM/ACSE/Presentation (Session)
17/G03 ITU X.400-1984 MHS: P2/P1/RTS/(Session)
17/G05 ISO/IEC 8327: Session
17/G07 ISO/IEC 8073: Transport Class 4
17/G09 ISO/IEC 8073: Transport Class 2/Transport
Class 0
17/G11
17/G11a ISO/IEC 8473: Connectionless Network
Protocol (CLNP)
17/G11b ISO/IEC 9542: End System-Intermediate
System (ES-IS)
17/G19 ITU X.25: PLP/HDLC LAP B
17/G21 ITU X.400-1988 MHS

17/G21a ITU X.400-1988 MHS:
P2/P1/RTSE/ACSE/Presentation (Session)
17/G21d ITU X.400-1988 MHS: P7
17/G21e ITU X.400-1988 MHS: P7/ROSE
17/G23 ITU-T X.500-1988 DS: Directory
Services-Directory Access Protocol

NVLAP LAB CODE 100364-0

CDA, Inc., Open Systems Development Group

8301 Greensboro Drive, #350
McLean, VA 22102-3603
Contact: Mr. Kevin P. Murray
Phone: 703-821-1858
Fax: 703-821-9859

GOSIP

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/G01	ISO/IEC 8571/8650/8823: FTAM/ACSE/Presentation (Session)
17/G03	ITU X.400-1984 MHS: P2/P1/RTS/(Session)
17/G07	ISO/IEC 8073: Transport Class 4
17/G09	ISO/IEC 8073: Transport Class 2/Transport Class 0
17/G11	
17/G11a	ISO/IEC 8473: Connectionless Network Protocol (CLNP)
17/G11b	ISO/IEC 9542: End System-Intermediate System (ES-IS)
17/G19	ITU X.25: PLP/HDLC LAP B
17/G21	ITU X.400-1988 MHS
17/G21a	ITU X.400-1988 MHS: P2/P1/RTSE/ACSE/Presentation (Session)

NVLAP LAB CODE 100367-0

UNISYS-Systems Certification

2476 Swedesford Road
P.O. Box 203
Paoli, PA 19301
Contact: Mr. Carsten Gardan
Phone: 610-993-6157
Fax: 610-695-5399

GOSIP

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/G01	ISO/IEC 8571/8650/8823: FTAM/ACSE/Presentation (Session)
17/G03	ITU X.400-1984 MHS: P2/P1/RTS/(Session)
17/G07	ISO/IEC 8073: Transport Class 4
17/G09	ISO/IEC 8073: Transport Class 2/Transport Class 0
17/G11	
17/G11a	ISO/IEC 8473: Connectionless Network Protocol (CLNP)
17/G11b	ISO/IEC 9542: End System-Intermediate System (ES-IS)
17/G19	ITU X.25: PLP/HDLC LAP B

POSIX

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/P03	National Institute of Standards and Technology-POSIX Conformance Test Suite (NIST-PCTS) for the Federal Info. Processing Std. 151-2 (FIPS 151-2) "Portable Operating System Interface (POSIX)-System Application Program Interface [C Language]"

NVLAP LAB CODE 100373-0

BULL SA / Laboratoire POSIX

1 rue de Provence, BP 208
38432 Echirolles Cedex
FRANCE
Contact: Mr. Georges Chardon
Phone: +33 76 29 7593
Fax: +33 76 29 7600

POSIX

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/P03	National Institute of Standards and Technology-POSIX Conformance Test Suite (NIST-PCTS) for the Federal Info. Processing Std. 151-2 (FIPS 151-2) "Portable Operating System Interface (POSIX)-System Application Program Interface [C Language]"

NVLAP LAB CODE 100374-0

Cabot Safety Corporation, E-A-RCAL Acoustical Laboratory

7911 Zionsville Road
Indianapolis, IN 46268-1657
Contact: Mr. Elliott H. Berger
Phone: 317-692-3031
Fax: 317-692-3116

Acoustical Testing Services

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
08/P26	ANSI S3.19
08/P27	ANSI S12.6

NVLAP LAB CODE 100380-0

Digital Equipment Corporation

9 Northeastern Boulevard
Mail Stop NIO-B
Salem, NH 03079-1994
Contact: Mr. Steve Gilmette
Phone: 508-467-7504
Fax: 508-467-2846

FCC Test Methods

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

12/F01a Conducted Emissions, Power Lines, 450 KHz
to 30 MHz
12/F01b Radiated Emissions

NVLAP LAB CODE 100382-0

Eaton E3 Laboratory

26201 Northwestern Highway
P.O. Box 766
Southfield, MI 48037-0766
Contact: Mr. Kimball Williams
Phone: 810-354-2845
Fax: 810-208-2018

MIL-STD-462 Test Methods

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B05	MIL-STD-462 Method CS06
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E03	MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
12/E04	MIL-STD-462 Method RS03 Employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E07	MIL-STD-462 Method RS06

NVLAP LAB CODE 100385-0

DoD, Joint Interoperability Test Command

Bldg. 57305
Ft. Huachuca, AZ 85613-7020
Contact: Ms. Kelly R. Graham
Phone: 520-538-5565
Fax: 520-538-5495

GOSIP

Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/G07	ISO/IEC 8073: Transport Class 4
17/G09	ISO/IEC 8073: Transport Class 2/Transport Class 0
17/G11	
17/G11a	ISO/IEC 8473: Connectionless Network Protocol (CLNP)
17/G11b	ISO/IEC 9542: End System-Intermediate System (ES-IS)

NVLAP LAB CODE 100389-0

NAWC-Aircraft Div. Lakehurst Electromagnetic Interference Lab.

Highway 547, 355-2, Code 48L500B
Lakehurst, NJ 08733-5100
Contact: Mr. Richard Howlett
Phone: 908-323-2951
Fax: 908-323-1464

MIL-STD-462 Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B05	MIL-STD-462 Method CS06
12/B08	MIL-STD-462 Method CS10
12/B09	MIL-STD-462 Method CS11
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E04	MIL-STD-462 Method RS03 Employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E05	MIL-STD-462 Method RS05

NVLAP LAB CODE 100394-0

Telecommunications Laboratories Test Center (TLTC)

P.O. Box 71
Chun-Li 320
TAIWAN
Contact: Mr. Ching-Sung Lu
Phone: +886 3 424-4377
Fax: +886 3 490-4464

GOSIP

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/G01	ISO/IEC 8571/8650/8823: FTAM/ACSE/Presentation (Session)
17/G03	ITU X.400-1984 MHS: P2/P1/RTS/(Session)
17/G05	ISO/IEC 8327: Session
17/G07	ISO/IEC 8073: Transport Class 4
17/G09	ISO/IEC 8073: Transport Class 2/Transport Class 0
17/G11	
17/G11a	ISO/IEC 8473: Connectionless Network Protocol (CLNP)
17/G11b	ISO/IEC 9542: End System-Intermediate System (ES-IS)
17/G19	ITU X.25: PLP/HDLC LAP B

NVLAP LAB CODE 100396-0

Intellistor Open Area Test Site

1350 County Road #16
 P.O. Box 387
 Rollinsville, CO 80474
 Contact: Mr. R. Barry Wallen
 Phone: 303-682-6600
 Fax: 303-682-6672

FCC Test Methods

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

- 12/F01 FCC Method - 47 CFR Part 15 - Digital Devices
- 12/F01a Conducted Emissions, Power Lines, 450 KHz to 30 MHz
- 12/F01b Radiated Emissions

NVLAP LAB CODE 100398-0

GE Lighting- Technical Support

NELA Park
 Cleveland, OH 44112
 Contact: Mr. Robert A. Schiele
 Phone: 216-266-9708
 Fax: 216-266-8361

Energy Efficient Lighting Products

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Color Measurements

- 22/C01 IES LM-58

Electrical Measurements

- 22/E01 IES LM-9
- 22/E02 IES LM-45
- 22/E04 IES LM-66
- 22/E05 ANSI-C78.375

Life Tests

- 22/L01 IES LM-40
- 22/L03 IES LM-49
- 22/L04 IES LM-65

Photometric Measurements

- 22/P01a IES LM-9 (Total Flux)
- 22/P01b IES LM-9 (Intensity)
- 22/P02a IES LM-20 (Total Flux)
- 22/P02b IES LM-20 (Intensity)
- 22/P03a IES LM-45 (Total Flux)
- 22/P03b IES LM-45 (Intensity)
- 22/P05a IES LM-66 (Total Flux)
- 22/P05b IES LM-66 (Intensity)

NVLAP LAB CODE 100399-0

Philips Lighting Corporate Calibration & Standards Laboratory

Route 3, P.O. Box 505
 Fairmont, WV 26554-9484
 Contact: Mr. Ron Gibbons
 Phone: 304-367-7608
 Fax: 304-367-7602

Energy Efficient Lighting Products

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

Color Measurements

- 22/C01 IES LM-58

Electrical Measurements

- 22/E02 IES LM-45
- 22/E04 IES LM-66
- 22/E05 ANSI-C78.375

Photometric Measurements

- 22/P01a IES LM-9 (Total Flux)
- 22/P02a IES LM-20 (Total Flux)
- 22/P03a IES LM-45 (Total Flux)
- 22/P05a IES LM-66 (Total Flux)

NVLAP LAB CODE 100400-0

Vanasse Hangen Brustlin, Inc.

101 Walnut Street
 P.O. Box 9151
 Watertown, MA 02272-9151
 Contact: Mr. Dan Kosalski
 Phone: 203-632-1500
 Fax: 203-632-7879

Construction Materials Testing

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

Road and Paving Materials

- 02/M12 ASTM D1559
- 02/M24 ASTM D2041
- 02/M25 ASTM D2726

Standard Practices

- 02/M26 ASTM D3666

NVLAP LAB CODE 100402-0

Inchcape Testing Services, ETL Testing Laboratories

3933 U.S. Route 11, P.O. Box 2040
 Cortland, NY 13045-0950
 Contact: Mr. Craig Davenport
 Phone: 607-753-6711
 Fax: 607-756-9891

Energy Efficient Lighting Products

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

Color Measurements

- 22/C01 IES LM-58

Electrical Measurements

22/E01 IES LM-9
 22/E02 IES LM-45
 22/E04 IES LM-66
 22/E05 ANSI-C78.375

Life Tests

22/L03 IES LM-49

Photometric Measurements

22/P01a IES LM-9 (Total Flux)
 22/P03a IES LM-45 (Total Flux)
 22/P03b IES LM-45 (Intensity)
 22/P05a IES LM-66 (Total Flux)
 22/P05b IES LM-66 (Intensity)

NVLAP LAB CODE 100403-0

Osram Sylvania Inc., Test & Measurements Laboratory

71 Cherry Hill Dr.
 Beverly, MA 01915
 Contact: Mr. Ronald O. Daubach
 Phone: 508-750-1593
 Fax: 508-750-2083

Energy Efficient Lighting Products

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

Color Measurements

22/C01 IES LM-58

Electrical Measurements

22/E01 IES LM-9
 22/E02 IES LM-45
 22/E03 IES LM-51
 22/E04 IES LM-66
 22/E05 ANSI-C78.375
 22/E06 ANSI-C78.386
 22/E07 ANSI-C78.387
 22/E08 ANSI-C78.388

Life Tests

22/L01 IES LM-40
 22/L02 IES LM-47
 22/L03 IES LM-49
 22/L04 IES LM-65

Photometric Measurements

22/P01a IES LM-9 (Total Flux)
 22/P01b IES LM-9 (Intensity)
 22/P02a IES LM-20 (Total Flux)
 22/P02b IES LM-20 (Intensity)
 22/P03a IES LM-45 (Total Flux)
 22/P03b IES LM-45 (Intensity)
 22/P04a IES LM-51 (Total Flux)
 22/P04b IES LM-51 (Intensity)
 22/P05a IES LM-66 (Total Flux)
 22/P05b IES LM-66 (Intensity)

NVLAP LAB CODE 100404-0

Industrial Acoustics Company, Inc., Aero-Acoustics Laboratory

1160 Commerce Avenue
 Bronx, NY 10462
 Contact: Mr. David A. Collings
 Phone: 718-931-8000
 Fax: 718-863-1138

Acoustical Testing Services

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

08/P02	ASTM C384
08/P03	ASTM C423
08/P06	ASTM E90
08/P08	ASTM E596
08/P30	ASTM E1408
08/P36	ASTM E477

NVLAP LAB CODE 100405-0

Motorola GSTG EMC/TEMPEST Laboratory

8201 E. McDowell Road
 Scottsdale, AZ 85252
 Contact: Mr. Dwayne R. Awerkamp
 Phone: 602-441-3138
 Fax: 602-441-3625

MIL-STD-462 Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/A10	MIL-STD-462 Method CE06
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B04	MIL-STD-462 Method CS03/CS04/CS05/CS08
12/B05	MIL-STD-462 Method CS06
12/B06	MIL-STD-462 Method CS07
12/B07	MIL-STD-462 Method CS09
12/B08	MIL-STD-462 Method CS10
12/B09	MIL-STD-462 Method CS11
12/B10	MIL-STD-462 Method CS12
12/B11	MIL-STD-462 Method CS13
12/D01	MIL-STD-462 Method RE01
12/D02	MIL-STD-462 Method RE02
12/D03	MIL-STD-462 Method RE03
12/E01	MIL-STD-462 Method RS01
12/E02	MIL-STD-462 Method RS02
12/E03	MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
12/E04	MIL-STD-462 Method RS03 employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
12/E05	MIL-STD-462 Method RS05

12/E07 MIL-STD-462 Method RS06

NVLAP LAB CODE 100406-0

Inland Foundation Engineering, Inc.

1310 South Santa Fe Avenue
 P.O. Box 937
 San Jacinto, CA 92581-0937
 Contact: Mr. Donald O. Swenson
 Phone: 909-654-1555
 Fax: 909-654-0551

Construction Materials Testing

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Aggregates

02/A03 ASTM C29
 02/A04 ASTM C40
 02/A06 ASTM C88
 02/A07 ASTM C117
 02/A09 ASTM C127
 02/A10 ASTM C128
 02/A11 ASTM C131
 02/A12 ASTM C136
 02/A15 ASTM D75
 02/A16 ASTM D2419
 02/A44 ASTM C566
 02/A46 ASTM C535

Concrete

02/A01 ASTM C39
 02/A02 ASTM C617
 02/A41 ASTM C192
 02/A43 ASTM C1064
 02/A45 ASTM C42
 02/G01 ASTM C31/C172/C143/C138/C231
 02/G02 ASTM C173

Road and Paving Materials

02/M08 ASTM D979
 02/M09 ASTM D1074
 02/M11 ASTM D1188
 02/M13 ASTM D1560
 02/M14 ASTM D1561
 02/M25 ASTM D2726

Soil and Rock

02/L01 ASTM D4220
 02/L02 ASTM D422
 02/L04 ASTM D698
 02/L05 ASTM D854
 02/L06 ASTM D1140
 02/L07 ASTM D1556
 02/L08 ASTM D1557
 02/L13 ASTM D2216
 02/L18 ASTM D3080
 02/L20 ASTM D4318
 02/L23 ASTM D2922
 02/L25 ASTM D3017
 02/L47 ASTM D2844

Standard Practices

02/A38 ASTM E329
 02/L32 ASTM D3740
 02/M26 ASTM D3666

NVLAP LAB CODE 100408-0

NAWC AD 5.1.7.3. EMI Lab

48256 Shaw Road
 Mail Stop 3
 Patuxent River, MD 20670-5304
 Contact: Mr. Kenneth A. Brezinski
 Phone: 301-826-4161
 Fax: 301-826-4781

MIL-STD-462 Test Methods

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

12/A01 MIL-STD-462 Method CE01
 12/A04 MIL-STD-462 Method CE02
 12/A06 MIL-STD-462 Method CE03
 12/A08 MIL-STD-462 Method CE04
 12/B01 MIL-STD-462 Method CS01
 12/B02 MIL-STD-462 Method CS02
 12/B05 MIL-STD-462 Method CS06
 12/D01 MIL-STD-462 Method RE01
 12/D02 MIL-STD-462 Method RE02
 12/E01 MIL-STD-462 Method RS01
 12/E02 MIL-STD-462 Method RS02
 12/E03 MIL-STD-462 Method RS03 (Consult
 laboratory for field strengths available)
 12/E04 MIL-STD-462 Method RS03 Employing
 RADHAZ procedures for high level testing
 (Consult laboratory for field strengths
 available)

NVLAP LAB CODE 100409-0

Inchcape Testing Services

4317-A Park Drive N.W.
 Norcross, GA 30093-2968
 Contact: Mr. Douglas Tucker
 Phone: 770-925-2444
 Fax: 770-925-7294

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

12/F01 FCC Method - 47 CFR Part 15 - Digital
 Devices
 12/F01a Conducted Emissions, Power Lines, 450 KHz
 to 30 MHz
 12/F01b Radiated Emissions
 12/T01 Terminal Equipment Network Protection
 Standards, FCC Method - 47 CFR Part 68 -
 Analog and Digital
 12/T01a 68.302 (Par. c,d,e,f) Environmental simulation;
 68.304 Leakage current limit.; 68.306
 Hazardous voltage limit.; 68.308 Signal power
 limit.; 68.310 Longitudinal balance limit.;
 68.312 On-hook impedance limit.; 68.314
 Billing protection
 12/T01b 68.316 Hearing Aid Compatibility: technical
 standards
 12/T01c 68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100410-0

GEC-Marconi Avionics Ltd.; Ctrl Qty. Dept.

Support Div. Airport
 Rochester Kent ME1 2XX
 UNITED KINGDOM
 Contact: Mr. J. T. France
 Phone: +01 63 481-6542
 Fax: +01 63 481-6636

MIL-STD-462 Test Methods

Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A06	MIL-STD-462 Method CE03
12/A12	MIL-STD-462 Method CE07
12/B01	MIL-STD-462 Method CS01
12/B02	MIL-STD-462 Method CS02
12/B05	MIL-STD-462 Method CS06
12/D02	MIL-STD-462 Method RE02
12/E02	MIL-STD-462 Method RS02
12/E03	MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
12/E04	MIL-STD-462 Method RS03 Employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)

NVLAP LAB CODE 100411-0

Northern Telecom Inc. (MCS)

2305 Mission College Boulevard
 P.O. Box 58173
 Santa Clara, CA 95052-8173
 Contact: Mr. Kenneth Dorn
 Phone: 408-565-2186
 Fax: 415-940-2449

FCC Test Methods

Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions
12/T01	Terminal Equipment Network Protection Standards, FCC Method - 47 CFR Part 68 - Analog and Digital
12/T01a	68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance limit.; 68.312 On-hook impedance limit.; 68.314 Billing protection
12/T01b	68.316 Hearing Aid Compatibility: technical standards
12/T01c	68.302 Environmental simulation (Par. a,b)

NVLAP LAB CODE 100413-0

Marlboro E.M.C. Test Facility

200 Forest Street, Mail Stop MR01-D
 Marlboro, MA 01752
 Contact: Mr. Steve Gilmette
 Phone: 508-467-7504
 Fax: 508-467-2846

FCC Test Methods

Accreditation Valid Through: March 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100414-0

Underwriters Laboratories, Inc.

333 Pfingsten Road
 Northbrook, IL 60062-2096
 Contact: Mr. J. R. Beyreis
 Phone: 708-272-8800
 Fax: 708-272-8129

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
Corrosiveness	
01/C01	ASTM C739 (Sec. 9)
01/C02	16 CFR-Part 1209.5
Flammability	
01/F02	ASTM E84
01/F07	16 CFR-Part 1209.6
01/F08	16 CFR-Part 1209.7
01/F09	ASTM C739 (Sec. 10)
01/F10	ASTM C739 (Sec. 14)
Mass, Density, and Dimensional Stability	
01/D01	ASTM C136
01/D14	ASTM C520
01/D24	ASTM C739 (Sec. 12)
01/D26	16 CFR-Part 1209.4
01/D27	ASTM C739 (Sec. 8)
Related Material Properties	
01/V05	ASTM C739 (Sec. 11)
01/V06	ASTM C739 (Sec. 15)
Thermal Resistance	
01/T06	ASTM C518
01/T09	ASTM C653
01/T10	ASTM C687

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100415-0

Huntingdon Engineering and Environmental, Inc.

662 Cromwell Avenue
 St. Paul, MN 55114-1776
 Contact: Mr. Richard S. Alberg
 Phone: 612-659-7528
 Fax: 612-659-7459

Thermal Insulation Materials

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Mass, Density, and Dimensional Stability

- 01/D04 ASTM C209 (Sec. 13)
- 01/D06 ASTM C209 (S. 14) by D1037 (S. 107-110)
- 01/D07 ASTM C272
- 01/D18 ASTM D1622
- 01/D19 ASTM D2126

Related Material Properties

- 01/V04 ASTM E96

Strength

- 01/S02 ASTM C203
- 01/S03 ASTM C209 (Para. 9)
- 01/S04 ASTM C209 (Para. 10)
- 01/S05 ASTM C209 (Para. 11)
- 01/S06 ASTM C209 (Para. 12)
- 01/S11 ASTM D1621 (Proc. A)

Thermal Resistance

- 01/T04 ASTM C236
- 01/T06 ASTM C518

Acoustical Testing Services

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

- 08/P01 ASTM C367
- 08/P03 ASTM C423
- 08/P06 ASTM E90
- 08/P10a ANSI S12.31
- 08/P31 ASTM E336
- 08/P32 ASTM E1007
- 08/P37 ASTM E966

NVLAP LAB CODE 100416-0

United States Testing Company, Inc.

1341 North 108th East Avenue
 Tulsa, OK 74116-5637
 Contact: Mr. Robert C. Smith
 Phone: 918-437-8333
 Fax: 918-437-8487

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Corrosiveness

- 01/C01 ASTM C739 (Sec. 9)
- 01/C02 16 CFR-Part 1209.5

Flammability

- 01/F08 16 CFR-Part 1209.7

Mass, Density, and Dimensional Stability

- 01/D18 ASTM D1622
- 01/D24 ASTM C739 (Sec. 12)
- 01/D26 16 CFR-Part 1209.4
- 01/D27 ASTM C739 (Sec. 8)

Related Material Properties

- 01/V04 ASTM E96
- 01/V05 ASTM C739 (Sec. 11)
- 01/V06 ASTM C739 (Sec. 15)

Commercial Products Testing

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Plumbing

- 19/F01 ASME A112.18.1M (Sec. 5.2)
- 19/F02 ASME A112.18.1M (Sec. 5.14)
- 19/F03 ASME A112.18.1M (Sec. 6.2)
- 19/F04 ASME A112.18.1M (Sec. 6.4)
- 19/F05 ASME A112.18.1M (Sec. 6.5)
- 19/F06 ASME A112.18.1M (Sec. 6.6)
- 19/F07 ASME A112.18.1M (Sec. 6.7)
- 19/F08 ASME A112.18.1M (Sec. 6.8)
- 19/F09 ASME A112.18.1M (Sec. 5.13, 6.9)
- 19/P01 ANSI Z124.1 (Sec. 4, 5, 6)
- 19/P02 ANSI Z124.2 (Sec. 4, 5, 6)
- 19/P03 ANSI Z124.3 (Sec. 4, 5, 6)
- 19/P04 ANSI Z124.4 (Sec. 4, 5)
- 19/P05 ANSI Z124.4 (Sec. 8) per ASME A112.19.6M
- 19/V01 ASME A112.19.2M (Sec. 7.1)
- 19/V02 ASME A112.19.2M (Sec. 7.2)
- 19/V03 ASME A112.19.2M (Sec. 7.3)
- 19/V04 ASME A112.19.2M (Sec. 7.4)
- 19/V05 ASME A112.19.2M (Sec. 7.5)
- 19/V06 ASME A112.19.2M (Sec. 7.7)
- 19/W01 ASME A112.19.6 (Sec. 7.1.2)
- 19/W02 ASME A112.19.6 (Sec. 7.1.3)
- 19/W03 ASME A112.19.6 (Sec. 7.1.4)
- 19/W04 ASME A112.19.6 (Sec. 7.1.5)
- 19/W05 ASME A112.19.6 (Sec. 7.1.6)
- 19/W06 ASME A112.19.6 (Sec. 7.1.8)
- 19/W07 ASME A112.19.6 (Sec. 7.1.9)
- 19/W08 ASME A112.19.6 (Sec. 7.1.10)

NVLAP LAB CODE 100417-0

Center For Applied Engineering, Inc.

10301 9th Street North
 St. Petersburg, FL 33716
 Contact: Dr. Stanley R. Prince
 Phone: 813-578-4359
 Fax: 813-576-0318

Commercial Products Testing

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

Paints and Related Coatings and Materials

- 09/A02 ASTM D93
- 09/A07 ASTM D523
- 09/A10 ASTM D1186
- 09/A16 ASTM D1400
- 09/A17 ASTM D1475

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

09/A22	ASTM D3363
09/B24	ASTM D522
09/B29	ASTM D2486
09/B31	ASTM D2805
09/B37	ASTM D4060
09/B43	ASTM D3359
09/B44	ASTM D4828
09/C26	ASTM D2369
09/C28	ASTM D2697
09/C38	ASTM D3792
09/C39	ASTM D3960
09/C40	ASTM D4017
09/C41	ASTM D4457
09/D01	ASTM B117
09/D16	ASTM G53

Paper and Related Products

01/F01	TAPPI T461-OM
01/V04	ASTM E96

Acoustical Testing Services

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

08/P02	ASTM C384
08/P03	ASTM C423
08/P04	ASTMC522
08/P06	ASTM E90
08/P07	ASTM E492
08/P30	ASTM E1408
08/P34c	ASTM E1414 and AMA-1-II-67

Thermal Insulation Materials

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Flammability

01/F01	TAPPI T461-OM
01/F02	ASTM E84

Mass, Density, and Dimensional Stability

01/D03	ASTM C209 (Sec. 6)
01/D04	ASTM C209 (Sec. 13)
01/D05	ASTM C209 (S. 13) by D1037 (S. 100-106)
01/D06	ASTM C209 (S. 14) by D1037 (S. 107-110)
01/D07	ASTM C272
01/D18	ASTM D1622
01/D19	ASTM D2126
01/D23	ASTM D2842

Related Material Properties

01/V04	ASTM E96
--------	----------

Strength

01/S01a	ASTM C165 (Proc. A only)
01/S02	ASTM C203
01/S03	ASTM C209 (Sec. 9)
01/S04	ASTM C209 (Sec. 10)
01/S05	ASTM C209 (Sec. 11)
01/S06	ASTM C209 (Sec. 12)
01/S07	ASTM C273
01/S10	ASTM D828
01/S11	ASTM D1621 (Proc. A)

Thermal Resistance

01/T01	ASTM C177
01/T04	ASTM C236

01/T06	ASTM C518
--------	-----------

NVLAP LAB CODE 100418-0

National Particleboard Association

18928 Premiere Court
Gaithersburg, MD 20879-1569
Contact: Mr. Gary Heroux
Phone: 301-670-0604
Fax: 301-840-1252

Wood Based Products

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

General Wood Products

23/G02	ASTM D1037 (Part A, Sec. 11-20)
23/G03	ASTM D1037 (Part A, Sec. 28-33)

Particleboard and Medium-Density Fiberboard

23/P02	ASTM D1037 (Part A, Sec. 61-67)
23/P03	ASTM D1037 (Part A, Sec. 68-73)
23/P05	ASTM D1037 (Part A, Sec. 100-106)
23/P06	ASTM D1037 (Part A, Sec. 107-110)
23/P08	ASTM D1037 (Part A, Sec. 126-127)
23/P09	ANSI/A208.1 (Sec. 3.4.4)
23/T01	ASTM E1333
23/T02	FTM 1-83
23/T03	EN 120:92

NVLAP LAB CODE 100419-0

Test Site Services, Inc.

P.O. Box 766
Marlboro, MA 01752
Contact: Mr. Richard L. Wiedeman
Phone: 508-481-1684
Fax: 508-481-1684

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100420-0

Timberco, Inc.- dba TECO

86305 College View Road
Eugene, OR 97405-9631
Contact: Mr. Darin Thompson
Phone: 541-746-8271
Fax: 541-747-1630

Wood Based Products

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

General Wood Products

23/G01	ASTM D906
23/G02	ASTM D1037 (Part A, Sec. 11-20)
23/G03	ASTM D1037 (Part A, Sec. 28-33)
23/G04	ASTM D2395 (Method A)

23/G07	ASTM D3043 (Method C)
23/G08	ASTM D4442 (Method A)
23/G09	ASTM D4442 (Method B)
23/G10	ASTM E72
23/G11	ASTM E72 (Wet)
23/G12	ASTM E564
Hardwood Plywood	
23/H01	HP-1 (Sec. 4.3)
23/H02	HP-1 (Sec. 4.4)
23/H03	HP-1 (Sec. 4.6)
23/H04	ASTM E96
Particleboard and Medium-Density Fiberboard	
23/P01	ASTM D1037 (Part A, Sec. 21-27)
23/P02	ASTM D1037 (Part A, Sec. 61-67)
23/P03	ASTM D1037 (Part A, Sec. 68-73)
23/P05	ASTM D1037 (Part A, Sec. 100-106)
23/P06	ASTM D1037 (Part A, Sec. 107-110)
23/P07	ASTM D1037 (Part A, Sec. 118-124)
23/P08	ASTM D1037 (Part A, Sec. 126-127)
23/P09	ANSI/A208.1 (Sec. 3.4.4)
23/T01	ASTM E1333
23/T02	FTM 1-83
Structural Composite Lumber, Glulam, I-Joists, Lam	
23/J01	ASTM D143 (Sec. 47-54)
23/J02	ASTM D143 (Sec. 90-94)
23/J04	ASTM D198 (Sec. 4-11)
23/J06	ASTM D905
23/J07	ASTM D1037 (Part A, Sec. 87-90)
23/J08	ASTM D1101
23/J09	ASTM D1761 (Sec. 1-11)
23/J10	ASTM D2559 (Resistance to Shear)
23/J11	ASTM D2559 (Resistance to Delamination)
23/J12	ASTM D4688
23/J13	AITC 200 (T106)
23/J14	AITC 200 (T107)
23/J15	AITC 200 (T110)
23/J16	AITC 200 (T114)
23/J17	AITC 200 (T116)
23/J20	ASTM D3110
Structural Use Panels	
23/S04	ASTM E661
23/S05	PS-1 (Sec. 4.5.2)
23/S06	PS-1 (Sec. 4.5.3) (CAN/CSA-0325.1-88)
23/S07	PS-2 (Sec. 6.4.1) (CAN/CSA-0325.1-88)
23/S08	PS-2 (Sec. 6.4.2) (CAN/CSA-0325.1-88)
23/S09	PS-2 (Sec. 6.4.4) (CAN/CSA-0325.1-88)
23/S10	PS-2 (Sec. 6.4.7) (CAN/CSA-0325.1-88)
23/S11	PS-2 (Sec. 6.4.8) (CAN/CSA-0325.1-88)
23/S12	PS-2 (Sec. 6.4.9) (CAN/CSA-0325.1-88)
23/S13	PS-2 (Sec. 6.4.17) (CAN/CSA-0325.1-88)
23/S14	PS-2 (Sec. 6.4.18) (CAN/CSA-0325.1-88)
23/S15	PS-2 (Sec. 6.4.19) (Supplement No.1-92 to CAN/CSA-0325.1-88)
23/S16	PS-2 (Sec. 6.4.20) (Supplement No.1-92 to CAN/CSA-0325.1-88)

PFS Corporation

2402 Daniels Street
 Madison, WI 53704-6798
 Contact: Mr. James P. Van Schoyck
 Phone: 608-221-3361
 Fax: 608-223-55602084

Wood Based Products

Accreditation Valid Through: December 31, 1996
NVLAP

Code · Designation

General Wood Products

23/G01	ASTM D906
23/G02	ASTM D1037 (Part A, Sec. 11-20)
23/G03	ASTM D1037 (Part A, Sec. 28-33)
23/G04	ASTM D2395 (Method A)
23/G05	ASTM D2718
23/G08	ASTM D4442 (Method A)
23/G09	ASTM D4442 (Method B)
23/G10	ASTM E72
23/G11	ASTM E72 (Wet)
23/G12	ASTM E564
23/G13	ASTM E695
23/G14	AFG-01-84 (Sec. 3.1)
23/G15	AFG-01-84 (Sec. 3.2)

Hardwood Plywood

23/H01	HP-1 (Sec. 4.3)
23/H02	HP-1 (Sec. 4.4)
23/H03	HP-1 (Sec. 4.6)
23/H04	ASTM E96

Particleboard and Medium-Density Fiberboard

23/P01	ASTM D1037 (Part A, Sec. 21-27)
23/P02	ASTM D1037 (Part A, Sec. 61-67)
23/P03	ASTM D1037 (Part A, Sec. 68-73)
23/P04	ASTM D1037 (Part A, Sec. 81-86)
23/P05	ASTM D1037 (Part A, Sec. 100-106)
23/P06	ASTM D1037 (Part A, Sec. 107-110)
23/P07	ASTM D1037 (Part A, Sec. 118-124)
23/P08	ASTM D1037 (Part A, Sec. 126-127)
23/P09	ANSI/A208.1 (Sec. 3.4.4)
23/T01	ASTM E1333
23/T02	FTM 1-83

Sandwich Constructions

23/X01	ASTM C273
23/X02	ATSM C297
23/X03	ASTM C365 (Method A)
23/X04	ASTM C393
23/X05	ASTM C480
23/X06	ASTM C481
23/X07	ASTM D1183

Structural Composite Lumber, Glulam, I-Joists, Lam

23/J01	ASTM D143 (Sec. 47-54)
23/J02	ASTM D143 (Sec. 90-94)
23/J03	ASTM D143 (Sec. 100-104)
23/J04	ASTM D198 (Sec. 4-11)
23/J06	ASTM D905
23/J07	ASTM D1037 (Part A, Sec. 87-90)
23/J08	ASTM D1101
23/J09	ASTM D1761 (Sec. 1-11)
23/J10	ASTM D2559 (Resistance to Shear)

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued

23/J11	ASTM D2559 (Resistance to Delamination)
23/J12	ASTM D4688
23/J13	AITC 200 (T106)
23/J14	AITC 200 (T107)
23/J15	AITC 200 (T110)
23/J16	AITC 200 (T114)
23/J17	AITC 200 (T116)

Structural Use Panels

23/S01	ASTM D3044
23/S03	ASTM D3501 (Method B)
23/S04	ASTM E661
23/S05	PS-1 (Sec. 4.5.2)
23/S06	PS-1 (Sec. 4.5.3) (CAN/CSA-0325.1-88)
23/S07	PS-2 (Sec. 6.4.1) (CAN/CSA-0325.1-88)
23/S08	PS-2 (Sec. 6.4.2) (CAN/CSA-0325.1-88)
23/S09	PS-2 (Sec. 6.4.4) (CAN/CSA-0325.1-88)
23/S10	PS-2 (Sec. 6.4.7) (CAN/CSA-0325.1-88)
23/S11	PS-2 (Sec. 6.4.8) (CAN/CSA-0325.1-88)
23/S12	PS-2 (Sec. 6.4.9) (CAN/CSA-0325.1-88)
23/S13	PS-2 (Sec. 6.4.17) (CAN/CSA-0325.1-88)
23/S14	PS-2 (Sec. 6.4.18) (CAN/CSA-0325.1-88)
23/S15	PS-2 (Sec. 6.4.19) (CAN/CSA-0325.1-88)
23/S16	PS-2 (Sec. 6.4.20) (CAN/CSA-0325.1-88)

NVLAP LAB CODE 100422-0

PRIMES (Preflight Integration of Munitions & Electronic Systems)

46 TW/TSWW
 401 W. Choctawhatchee Ave 265
 Eglin Air Force Base, FL 32542-5724
 Contact: Ms. Kathy S. Render
 Phone: 904-882-9354
 Fax: 904-882-9357

MIL-STD-462 Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/A01	MIL-STD-462 Method CE01
12/A04	MIL-STD-462 Method CE02
12/A06	MIL-STD-462 Method CE03
12/A08	MIL-STD-462 Method CE04
12/B01	MIL-STD-462 Method CS01
12/B05	MIL-STD-462 Method CS06
12/D02	MIL-STD-462 Method RE02

NVLAP LAB CODE 100423-0

**APA - The Engineered Wood Association
 Research Center**

7011 South 19th Street
 P.O. Box 11700
 Tacoma, WA 98411-0700
 Contact: Mr. Michael R. O'Halloran
 Phone: 206-565-6600
 Fax: 206-565-7265

Wood Based Products

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
23/G05	ASTM D2718
23/G06	ASTM D2719 (Method C)

23/G07	ASTM D3043 (Method C)
23/G10	ASTM E72
23/G11	ASTM E72 (Wet)
Structural Composite Lumber, Glulam, I-Joists, Lam	
23/J04	ASTM D198 (Sec. 4-11)
23/J05	ASTM D198 (Sec. 28-35)
23/J09	ASTM D1761 (Sec. 1-11)
23/J10	ASTM D2559 (Resistance to Shear)
23/J11	ASTM D2559 (Resistance to Delamination)
23/J12	ASTM D4688

Structural Use Panels

23/S01	ASTM D3044
23/S02	ASTM D3500 (Method B)
23/S03	ASTM D3501 (Method B)
23/S04	ASTM E661
23/S07	PS-2 (Sec. 6.4.1) (CAN/CSA-0325.1-88)
23/S08	PS-2 (Sec. 6.4.2) (CAN/CSA-0325.1-88)
23/S09	PS-2 (Sec. 6.4.4) (CAN/CSA-0325.1-88)
23/S10	PS-2 (Sec. 6.4.7) (CAN/CSA-0325.1-88)
23/S11	PS-2 (Sec. 6.4.8) (CAN/CSA-0325.1-88)
23/S12	PS-2 (Sec. 6.4.9) (CAN/CSA-0325.1-88)
23/S13	PS-2 (Sec. 6.4.17) (CAN/CSA-0325.1-88)
23/S14	PS-2 (Sec. 6.4.18) (CAN/CSA-0325.1-88)
23/S15	PS-2 (Sec. 6.4.19) (CAN/CSA-0325.1-88)
23/S16	PS-2 (Sec. 6.4.20) (CAN/CSA-0325.1-88)

NVLAP LAB CODE 100424-0

Vibro-Acoustics Laboratory

727 Tapscott Road
 Scarborough Ontario M1X 1A2
 CANADA
 Contact: Mr. Robert Gault
 Phone: 416-291-7371
 Fax: 416-291-8049

Acoustical Testing Services

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
08/P36	ASTM E477

NVLAP LAB CODE 100425-0

Schuller International, Inc., Mountain Technical Center

10100 West Ute Avenue
 P.O. Box 625005
 Littleton, CO 80162-5005
 Contact: Mr. Mark A. Albers
 Phone: 303-978-5008
 Fax: 303-978-3123

Acoustical Testing Services

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
08/P03	ASTM C423
08/P04	ASTMC522
08/P06	ASTM E90
08/P10a	ANSI S12.31
08/P13a	ANSI S12.32
08/P24b	ANSI S12.10
08/P31	ASTM E336
08/P32	ASTM E1007

08/P34a ASTM E1414

Thermal Insulation Materials

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

Flammability

01/F01 TAPPI T461
 01/F02 ASTM E84
 01/F05 ASTM E136

Mass, Density, and Dimensional Stability

01/D02 ASTM C167
 01/D03 ASTM C209 (Sec. 6)
 01/D04 ASTM C209 (Sec. 13)
 01/D05 ASTM C209 (S. 13) by D1037 (S. 100-106)
 01/D06 ASTM C209 (S. 14) by D1037 (S. 107-110)
 01/D07 ASTM C272
 01/D08 ASTM C302
 01/D09 ASTM C303
 01/D11 ASTM C356
 01/D12 ASTM C411
 01/D13 ASTM C519

Related Material Properties

01/V04 ASTM E96
 01/V07 ASTM C1104/C1104M

Strength

01/S01a ASTM C165 (Proc. A only)
 01/S02 ASTM C203
 01/S03 ASTM C209 (Sec. 9)
 01/S04 ASTM C209 (Sec. 10)
 01/S05 ASTM C209 (Sec. 11)
 01/S06 ASTM C209 (Sec. 12)
 01/S08 ASTM C446
 01/S10 ASTM D828

Thermal Resistance

01/T01 ASTM C177
 01/T05 ASTM C335
 01/T06 ASTM C518
 01/T10 ASTM C687
 01/T11 ASTM C976

NVLAP LAB CODE 100426-0

International Compliance Corporation

1911 E. Jcter Road
 Argyle, TX 76226-9401
 Contact: Mr. Kurt B. Fischer
 Phone: 817-491-3696
 Fax: 817-491-3699

FCC Test Methods

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

12/F01 FCC Method - 47 CFR Part 15 - Digital
 Devices
 12/F01a Conducted Emissions, Power Lines, 450 KHz
 to 30 MHz
 12/F01b Radiated Emissions

NVLAP LAB CODE 100427-0

Michael & Associates

246 Woodland Drive
 State College, PA 16803
 Contact: Mr. Kevin Michael
 Phone: 814-234-7042
 Fax: 814-235-1381

Acoustical Testing Services

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

08/P26 ANSI S3.19
 08/P27 ANSI S12.6

NVLAP LAB CODE 100429-0

Queen Carpet Test Laboratory

2305 Lakeland Road, P.O. Box 1527
 Dalton, GA 30722-1527
 Contact: Mr. Brian Medlin
 Phone: 706-277-1900
 Fax: 706-277-5496

Carpet and Carpet Cushion

Accreditation Valid Through: December 31, 1996

NVLAP

Code Designation

Tests Applicable to Carpet and Carpet Cushion

03/T01 AATCC 16 (Option E)
 03/T02 ASTM D2646 (Secs. 7-15)
 03/T04 16 CFR Part 1630 (FF-1-70)

Tests Applicable to Carpets

03/G04 AATCC 165
 03/G05 ASTM D418 (Sec. 8)
 03/G06 ASTM D418 (Sec. 9)
 03/G07 ASTM D418 (Secs. 10-11)
 03/G08 ASTM D418 (Sec. 13)
 03/G09 ASTM D1335
 03/G10 ASTM D3936
 03/G12 ASTM E648
 03/G13 ASTM E662

NVLAP LAB CODE 100430-0

Professional Service Industries, Inc., Pittsburgh

Test. Lab. Div.

545 Conger Street
 Eugene, OR 97402
 Contact: Mr. Randy T. Webb
 Phone: 503-484-9212
 Fax: 503-344-2735

Wood Based Products

Accreditation Valid Through: March 31, 1996

NVLAP

Code Designation

General Wood Products

23/G02 ASTM D1037 (Part A, Sec. 11-20)
 23/G03 ASTM D1037 (Part A, Sec. 28-33)
 23/G07 ASTM D3043 (Method C)
 23/G08 ASTM D4442 (Method A)
 23/G10 ASTM E72
 23/G11 ASTM E72 (Wet)

Particleboard and Medium-Density Fiberboard

- 23/P05 ASTM D1037 (Part A, Sec. 100-106)
- 23/P06 ASTM D1037 (Part A, Sec. 107-110)
- 23/T01 ASTM E1333
- 23/T02 FTM 1-83

Structural Use Panels

- 23/S04 ASTM E661
- 23/S05 PS-1 (Sec. 4.5.2)
- 23/S06 PS-1 (Sec. 4.5.3) (CAN/CSA-0325.1-88)
- 23/S07 PS-2 (Sec. 6.4.1) (CAN/CSA-0325.1-88)
- 23/S08 PS-2 (Sec. 6.4.2) (CAN/CSA-0325.1-88)
- 23/S09 PS-2 (Sec. 6.4.4) (CAN/CSA-0325.1-88)
- 23/S10 PS-2 (Sec. 6.4.7) (CAN/CSA-0325.1-88)
- 23/S11 PS-2 (Sec. 6.4.8) (CAN/CSA-0325.1-88)
- 23/S12 PS-2 (Sec. 6.4.9) (CAN/CSA-0325.1-88)
- 23/S13 PS-2 (Sec. 6.4.17) (CAN/CSA-0325.1-88)
- 23/S14 PS-2 (Sec. 6.4.18) (CAN/CSA-0325.1-88)
- 23/S15 PS-2 (Sec. 6.4.19) (CAN/CSA-0325.1-88)
- 23/S16 PS-2 (Sec. 6.4.20) (CAN/CSA-0325.1-88)

NVLAP LAB CODE 100431-0

PCTEST Engineering Laboratory, Inc.

6660-B Dobbin Road
 Columbia, MD 21045-4708
 Contact: Mr. Randy Ortanez
 Phone: 410-290-6652
 Fax: 410-290-6654

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 100432-0

InfoGard Laboratories

1308 Broad Street, Suite 74
 San Luis Obispo, CA 93401
 Contact: Mr. Les Biggs
 Phone: 805-466-2518
 Fax: 805-466-3228

Cryptographic Modules Testing

Accreditation Valid Through: June 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/C01	NIST-CSTT:140-1
17/C01a	Test Method Group 1: All test methods derived from FIPS 140-1 and specified in the CSTT, except those listed in Group 2 and Group 3.
17/C01b	Test Method Group 2: Test methods for Physical Security, Level 4 derived from FIPS 140-1 and specified in the CSTT
17/C01c	Test Method Group 3: Test methods for Software Security, Level 4 derived from FIPS 140-1 and specified in the CSTT

NVLAP LAB CODE 100501-0

Baltimore Gas & Electric Company

1650 Calvert Cliffs Parkway
 Lusby, MD 20657-4702
 Contact: Mr. Danny R. Adams
 Phone: 410-260-2216
 Fax: 410-260-2263

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802 in a Panasonic UD874A holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100502-0

Union Electric Company, Callaway Plant

P.O. Box 620
 Fulton, MO 65251-0620
 Contact: Mr. Mike Evans
 Phone: 314-676-8258
 Fax: 314-676-4476

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic Automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD-802-AS in a Panasonic UD-874A holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100503-0

Mallinckrodt Medical, Inc.

2703 Wagner Place
 Maryland Heights, MO 63043
 Contact: Mr. Roger Moroney
 Phone: 314-770-7457
 Fax: 314-770-7998

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through

employing Harshaw automatic readers model 2000D and 2000B.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Harshaw TLD model 100 for ANSI-N13.11 categories IV, V, and VII.

NVLAP LAB CODE 100504-0

Naval Dosimetry Center

National Naval Medical Center
Bethesda, MD 20889-5614
Contact: CAPT J. D. George
Phone: 301-295-5410
Fax: 301-295-5981

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Harshaw automatic reader model 8800.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

DT 648/PD (Harshaw 4 Chip Card, 3 TLD700, 1 TLD600) in a Type 88 holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100505-0

Duke Power Company Dosimetry Laboratory

526 South Church Street
P.O. Box 1006
Charlotte, NC 28201-1006
Contact: Mr. Donald N. Mei
Phone: 704-382-7547
Fax: 704-382-4477

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Harshaw Model 8800.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Harshaw TLD card Type 8801 in a model 8814 BGN holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100506-0

Southern California Edison

San Onofre Nuclear Generating Station
5000 Pacific Coast Highway, P.O. Box 128
San Clemente, CA 92674-0128
Contact: Mr. James Rolph
Phone: 714-368-6254
Fax: 714-368-6049

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AS2 in an ISA model 821 holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100508-0

New York Power Authority, Indian Point 3

Broadway & Bleakley Avenues
P.O. Box 215
Buchanan, NY 10511
Contact: Mr. James Barry
Phone: 914-736-8417
Fax: 914-736-8419

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing the Panasonic automatic readers model UD710A and UD710B, and a Panasonic manual reader UD-702.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD806 for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Panasonic TLD model UD812-AQ for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Both dosimeters use a plastic clam shell holder.

NVLAP LAB CODE 100510-0

GPU Nuclear Corp. Nuclear Services Div.

Three Mile Island, Route 441 South
 P.O. Box 480
 Middletown, PA 17057-0480
 Contact: Mr. J. M. Harworth
 Phone: 717-948-8337
 Fax: 717-948-8549

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Panasonic automatic reader model UD-710A.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AS2 in an ISA model 830 hanger for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Panasonic TLD model UD802-AS2N in an ISA model 830 hanger with Cd over elements I and 2, Pb filtration oven element 4 for ANSI-N13.11 categories IV, VIII.

NVLAP LAB CODE 100512-0

Radiation Detection Company

162 N. Wolfe Road
 P.O. Box 3414
 Sunnyvale, CA 94088-3414
 Contact: Mr. Richard H. Holden
 Phone: 408-735-8700
 Fax: 408-735-0126

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing (1) Teledyne 7300 and 310 reader; (2) Harshaw 3000A and 3500 reader; (3) Victoreen 2600 reader; (4) by manual film processing and reading on a Macbeth TD932 densitometer; or (5) Tractetch, NTA manual optical readers.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

		ANSI-N13.11
DESIGNATION	PROCESS	CATEGORIES

Hi Energy TLD-100		
powder	I*	II, IV

Lo Energy TLD-100

powder & chips	1*	I, III, VI
TLD Albedo	2 or 3,4	VIII
Film XBG	4	I, II, III, IV, V, VI, VII
Film XBGN	4,5	VIII
Neutron Tractetch		
CR-39	5	VIII
Beta/gamma		
Albedo TLD	2,3	II, IV, V, VII
TLD-Beta/gamma-100		
powder & chips	1,2 or 3	V, VII

* Processes listed above, 2 and 3, are considered functionally acceptable as substitutes which can be used in lieu of process I as listed above.

NVLAP LAB CODE 100514-0

GINNA Nuclear Station

1503 Lake Road
 Ontario, NY 14519
 Contact: Mr. Frederic J. Mis
 Phone: 716-771-3323
 Fax: 716-771-3905

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AS in an ISA Model 821 hanger for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Panasonic TLD model UD812A-5 in a Panasonic UD874A-T hanger for ANSI-N13.11 categories IV, V, VII.

Combination Panasonic TLD model UD812A-5 and UD809-AS in a Panasonic UD884A-T holder with cd shields for ANSI-N13.11 category VIII.

NVLAP LAB CODE 100515-0

Eberline Analytical Corporation, dba Thermo Nuclear Services

5635 Jefferson Blvd., N.E.
 P.O. Box 3874
 Albuquerque, NM 87190-3874
 Contact: Mr. Ernest A. Sanchez
 Phone: 505-345-9931
 Fax: 505-761-5410

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Eberline manual reader TLR-6.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Eberline TLD-100 (2 or 3 TLD chips) for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

Eberline Albedo TLD-100 for ANSI-N13.11 category VIII.

NVLAP LAB CODE 100516-0

Sequoyah Laboratory

P.O. Box 2000
 Soddy-Daisy, TN 37379
 Contact: Mr. Mark A. Palmer
 Phone: 615-843-8857
 Fax: 615-843-7133

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AS in a Panasonic UD874A-T holder for ANSI-N13.11 categories III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100517-0

Carolina Power & Light Company, Harris Energy & Enviro. Center

3932 New Hill-Holleman Road
 P.O. Box 327
 New Hill, NC 27562-0327
 Contact: Mr. L. H. Martin
 Phone: 919-362-3409
 Fax: 919-362-3354

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A and Panasonic manual reader UD702E.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11 through testing.

Panasonic TLD model UD802 in Panasonic closed type UD-874 ATM1 holder for ANSI-N13.11-1983 categories I, II, III, IV, V, VI, VII, VIII.

Merlin Gerin DMC-100 Electronic Personal Dosimeter (EPD) with LDM-101 reader for ANSI N13.11-1993 category IV.

NVLAP LAB CODE 100517-2

Brunswick Nuclear Plant

N.C. Hwy. 87
 Box 10429
 Southport, NC 28461
 Contact: Carlette Barnhill
 Phone: 919-457-2453
 Fax: 919-457-2800

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802 in a Panasonic closed type UD-874 ATM1 holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100518-0

Landauer, Inc.

2 Science Road
 Glenwood, IL 60425-1586
 Contact: Mr. R. Craig Yoder
 Phone: 708-755-7000
 Fax: 708-755-7011

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing (1) automatic film reader Tech/Ops Model I; (2) Harshaw Atlas Hotgas reader/modified Atlas reader with Apollo Systems CO2 laser; (3) Harshaw 227I reader; (4) NTA/Polycarbonate /CR-39 manual optical readers; (5) manual densitometers X-Rite, Tech/Ops Model 301, Macbeth Model TD504 or (6) ALNOR Dosacus reader.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.II-1983 through testing.

Landauer designation:

DOSIMETER	PROCESS	ANSI N13.II CATEGORY	
		Based On Testing	Based On Tech. Equiv.
FILM			
G - Film "GARDRAY"(A)	1,5	I-VII	
A - G badge plus polycarbonate(F)	1,4,5	VIII	I-VII
R - G badge plus ER(G)	1,3,4,5	VIII	I-VII
R - G badge plus ALNOR ER(M)	1,4,5,6	VIII	I-VII
B - G badge plus CR 39(L)	1,4,5	VIII	I-VII
C - G badge plus CR-39 and Cadmium	1,4,5		I-VIII
J - G badge plus polycarbonate and Cadmium	1,4,5		I-VIII
Y - G badge plus Cadmium	1,4,5		I-VII
Q - DEX-RAY	1,4,5		I-VII

TLD

K - ALNOR (TLD 100 chips)(K)(H)	6	I-VII
---------------------------------	---	-------

W - modified - 2 chip Escort with x-ray filtration (J)	2	I, II
Z - K badge (TLD 700 chips) plus Neutron Track Etch CR39(T)(I)	4,6	VIII I-VII
F - L badge plus CR-39	2,4	I-VIII
F - L badge plus polycarbonate	2,4	I-VIII
F - L badge plus ER	2,3,4	I-VIII
L - 4 chip Alnor TLD	6	I-VII
M - K badge (TLD 700 chips)	6	I-VII
S - K badge (TLD 700 chips) plus ER	4,6	I-VIII
Z - K badge (TLD 700 chips) plus polycarbonate	4,6	I-VIII

The following sites are included to perform limited volume, emergency response processing employing either a Harshaw 3000 manual reader or manual film processing techniques for the following badges:

ANSI N13.11 Category	
G - Film "GARDRAY"	I through VII
L - TLD 4 chip "ALNOR"	I through VII
K - TLD 3 chip "ALNOR"	I through VII

Landauer, Inc. Company Offices: El Segundo, California; Houston, Texas; and East Brunswick, New Jersey.

This facility has been accredited to process the extremity dosimeters listed below, by virtue of actual demonstration of compliance with ANSI-NI3.32-(Draft) and NIST 150-4, Table 2, Pg. 14., through employing the following readers/process: (1) Landauer Custom Automated, (2) Kanars Data Custom Automated (film), (3) Alnor Dosacus Automatic Reader, (4) Harshaw 2000B/D, 3000, 4000 manual, and (5) Macbeth TD504, TD904, TD931 manual.

DOSIMETER	PROCESS	ANSI N13.II CATEGORY	
		Based On Testing	Based On Tech. Equiv.

TLD

UD-716AGL.

U - Ring (B)
(Finger) I,4 I, II, III(A),
IV, V(A), V(B),
V(D), VI, VII

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

K - Modified K (H)
(Wrist) 3,4 IIIA and VI I, II, IV, V(A),
V(B), V(D), VII

Panasonic TLD model UD-802AT2 in a UD-874TM holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

FILM

NVLAP LAB CODE 100521-0

G - Gardray (A)
(Wrist) 2,5 IIIA and VI I, II, IV, V(A),
V(B), V(D), VII

Duquesne Light Company, Beaver Valley Power Station

Mail Drop BV-ERF
P.O. Box 4
Shippingport, PA 15077-0004
Contact: Mr. John T. Lebda
Phone: 412-393-5872
Fax: 412-393-5621

NVLAP LAB CODE 100519-0

South Texas Project Metrology and Radiological Laboratory

P.O. Box 289
Wadsworth, TX 77483
Contact: Mr. W. P. Moran
Phone: 512-972-7022
Fax: 512-972-7757

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD812-AS2 for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Panasonic TLD Model UD802-AT in an ISA Model 830 Holder for ANSI-N13.11 categories II, III, IV, V, VI, VII.

The dosimeter is housed in a custom made plastic clam shell type holder with filtering of 4mg/cm² mylar over elements 1 & 2, 140 mg/cm² plastic over element 3, and 840 mg/cm² plastic over element 4.

A combination of the above and a Panasonic TLD Model UD802-AT in an ISA Model 810 Holder for ANSI-N13.11 category VIII.

NVLAP LAB CODE 100523-0

NVLAP LAB CODE 100520-0

North Anna Power Station

End of Route 700 North
P.O. Box 402
Mineral, VA 23117
Contact: Ms. Nora Nicholson
Phone: 540-894-2605
Fax: 540-894-2408

Virginia Electric and Power Company, Surry Power Station

5570 Hog Island Road
Surry, VA 23883
Contact: Mr. Bruce Dorsey
Phone: 804-365-2463
Fax: 804-365-2668

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic reader model UD710A.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802AT2 in an ISA model 831 holder for ANSI-N13.11 categories I, II, IIIA, IV, VB, VI, VII, and VIII.

NVLAP LAB CODE 100524-0

Yankee Atomic Electric Company, Environmental Laboratory

580 Main Street
Bolton, MA 01740-1398
Contact: Mr. R. A. Marcello
Phone: 508-779-6711
Fax: 508-836-9815

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Panasonic automatic reader model 710A.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model 808 in a ISA model 830U holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Panasonic TLD model 814-AS4 for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Panasonic TLD models UD808/UD814 combined for category VIII.

NVLAP LAB CODE 100525-0

Omaha Public Power District

Fort Calhoun Station, Highway 75
P.O. Box 399
Fort Calhoun, NE 68023-0399
Contact: Mr. Steven W. Gebers
Phone: 402-533-7308
Fax: 402-533-6568

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic model UD716A reader.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802AT2 in an ISA model 830 hanger for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, and VIII.

NVLAP LAB CODE 100526-0

Wolf Creek Nuclear Operating Corporation

P.O. Box 411
Burlington, KS 66839
Contact: Mr. James A. Harris
Phone: 316-364-8831
Fax: 316-364-4154

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802 AS1 in an ISA model 820 holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100528-0

TU Electric-Comanche Peak Steam Electric Station

5 mi. NW Glen Rose off FM 56
P.O. Box 1002
Glen Rose, TX 76043
Contact: Mr. John R. Curtis
Phone: 817-897-5332
Fax: 817-897-0657

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AT in an ISA 820 holder with Mylar-window for ANSI-N13.11 categories III, IV, V, VI, VII.

NVLAP LAB CODE 100529-0

Detroit Edison, Fermi 2 Dosimetry Laboratory

6400 North Dixie Highway, I00 AIB
Newport, MI 48166
Contact: Ms. Lynda Craine
Phone: 313-586-1388
Fax: 313-586-1041

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AS in a Panasonic UD854A hanger for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100530-0

Entergy Operations, Inc.-Waterford 3 SES

Highway 18
P.O. Box B
Killona, LA 70066
Contact: Mr. R. C. McLendon
Phone: 504-739-6493
Fax: 504-739-6956

Ionizing Radiation Dosimetry
Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AS in a Panasonic model UD854 holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100532-0

Siemens Medical Systems, Inc., Nuclear Group, Dosimetry Service

2501 Barrington Road
Hoffman Estates, IL 60195-7372
Contact: Mr. Thomas R. Ohlhaber
Phone: 708-304-7296
Fax: 708-304-7723

Ionizing Radiation Dosimetry
Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a SLD ST1 8800 automatic reader and film processing using a custom automatic developer and densitometer.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-HPS N.13-1993 through testing.

Siemens Film Badge (Kodak Type 3,) for ANSI-N13.11 categories I, II, IIIA, IV, VA, VI, VII.

Siemens Film Badge (Kodak Type 3 with CR39) for ANSI-N13.11 category VIII.

Siemens SLD-100 for ANSI-N13.11 categories I, II, IIIA, IV, VA, VI, VII.

Siemens SLD-760 for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

Siemens SLD series with CR39 for ANSI-N13.11 category VIII.

NVLAP LAB CODE 100533-0

Teledyne Brown Engineering Environmental Services

50 Van Buren Avenue, P.O. Box 1235
Westwood, NJ 07675-1235
Contact: Mr. Bruce W. Terry
Phone: 201-664-7070
Fax: 201-664-1632

Ionizing Radiation Dosimetry
Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing the Teledyne automatic reader model 9150, system 300 TLD reader for the 300 series and the manual reader model 7300 for the EC1.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Teledyne TLD model PB5 for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Teledyne TLD model PB5N ANSI-N13.11 category VIII.

Teledyne TLD P-300AS for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Teledyne TLD P-300DS for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100535-0

Entergy Operations, Inc. - Arkansas Nuclear One

1448 S.R. 333
 Russellville, AR 72801
 Contact: Mr. Thomas M. Rolniak
 Phone: 501-858-7687
 Fax: 501-858-7646

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802-AS in a Panasonic 874A holder for ANSI-N13.11 categories I, II, IIIA, IV, VA, VI, VII, VIII.

NVLAP LAB CODE 100536-0

Arizona Public Service Co., Palo Verde Nuclear Generating Station

5801 S. Wintersburg Road, Station 6645
 Tonopah, AZ 85354-7529
 Contact: Mr. Michael W. Lantz
 Phone: 602-393-5200
 Fax: 602-393-5003

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD812-AS5 in an ISA holder with an open window over element 1 for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Panasonic TLD combination UD809/UD812-AS in a Panasonic UD885A-T holder for ANSI-N13.11 category VIII.

NVLAP LAB CODE 100537-0

Pacific Gas & Electric Company, Diablo Canyon Nuclear Power Plant

P.O. Box 56
 Avila Beach, CA 93424
 Contact: Mr. Joel H. White
 Phone: 805-545-4436
 Fax: 805-545-6645

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AS in a Panasonic UD875AT holder for ANSI-N13.11 categories II, III, IV, V, VI, VII, VIII.

Combination Panasonic TLD model UD813-AS8 in a Panasonic UD886AT holder for ANSI-N13.11 category VIII.

Panasonic TLD model UD808-AS in a Panasonic UD879-AT holder for ANSI-N13.11 categories V, VII.

NVLAP LAB CODE 100538-0

Con Edison, Indian Point Station 2

Broadway and Bleakley Avenue
 Buchanan, NY 10511-1099
 Contact: Mr. Richard J. Martucci
 Phone: 914-271-7118
 Fax: 914-734-5734

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AT in an 874 AT holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100539-0

U.S. Army Ionizing Radiation Dosimetry Center (USAIRDC)

Attn: AMSMI-TMDE-SR-D, Bldg. 5417
 Redstone Arsenal, AL 35898-5400
 Contact: Mr. A. Edward Abney
 Phone: 205-876-1786
 Fax: 205-876-3816

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Panasonic Model 710 reader.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic Model UD802AS as in a Panasonic UD-874A-T holder for ANSI-N13.11 categories I, II, IIIA, IV, VA, VB, VC, VI, VII, VIII.

NVLAP LAB CODE 100540-0

Northeast Utilities Service Company, Radiological Assess. Branch

107 Selden Street
 Berlin, CT 06037-1616
 Contact: Mr. Richard J. Schmidt
 Phone: 203-665-3720
 Fax: 203-665-3273

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Harshaw model 8800 TLD workstation.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Harshaw TLD card model 8801 (3 TLD 700, 1 TLD 600 chips) in a Harshaw Model NV-8810 holder for ANSI-N13.11 categories I, II, IIIB, IV, VB, VI, VII, and VIII.

NVLAP LAB CODE 100541-0

Commonwealth Edison Company

1400 Opus Place, ETWIII, Suite 800
 Downers Grove, IL 60515-5708
 Contact: Mr. William F. Carl
 Phone: 708-663-3848
 Fax: 708-663-3855

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility listed has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by utilizing a system of six accredited sub-facilities under the technical direction of the main facility.

Panasonic TLD model UD802AS in a UD874-T hanger for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100541-1

Zion Nuclear Power Station

101 Shiloh Blvd.
 Zion, IL 60099-2797
 Contact: Marlon Hagen
 Phone: 708-746-2084 x2101
 Fax: 708-746-2084 x2820

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility listed has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802AS in a UD874A-T hanger for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100541-2

Quad Cities Nuclear Power Station

22710 206th Avenue North
 Cordova, IL 61242-9740
 Contact: Richard Cadogan
 Phone: 309-654-2241 x2748
 Fax: 309-654-2267

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility listed has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802AS in a UD874A-T hanger for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100541-3

LaSalle County Nuclear Power Station

Rural Route #1, Box 240
Marseilles, IL 61341-9757
Contact: Terrence Gibes
Phone: 815-357-6761 x2132
Fax: 815-942-5306

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility listed has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802AS in a UD874A-T hanger for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100541-4

Dresden Nuclear Power Station

Rural Route #1
Morris, IL 60450-9765
Contact: James Martis
Phone: 815-942-2920 x2653
Fax: 815-842-2265

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility listed has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802AS in a UD874A-T hanger

for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100541-5

Byron Nuclear Power Station

4450 N. German Church Road
Byron, IL 61010
Contact: Michael Ahlgrim
Phone: 815-234-5441 x2626
Fax: 815-234-2270

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility listed has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802AS in a UD874A-T hanger for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100541-6

Braidwood Nuclear Power Station

Rural Route #1, Box 84
Braceville, IL 60407-9619
Contact: James Johnson
Phone: 815-458-2801 x2809
Fax: 815-458-3803

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility listed has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802AS in a UD874A-T hanger for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100544-0

Florida Power & Light Company

700 Universe Blvd.
 P.O. Box I4000
 Juno Beach, FL 33408-0420
 Contact: Mr. Sander Perle
 Phone: 407-694-4219
 Fax: 407-694-3706

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD716.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-NI3.11-1983 through testing.

Panasonic TLD model UD802-AT or AS for ANSI-NI3.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100545-0

Washington Public Power Supply System

3000 George Washington Way
 P.O. Box 968
 Richland, WA 99352-0968
 Contact: Mr. R. F. Patch
 Phone: 509-377-2496
 Fax: 509-377-8283

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing Harshaw automatic readers model 8800 and model 6600.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-NI3.11-1983 through testing.

Harshaw TLD model 8801 in a type 8814 holder for ANSI-NI3.11 categories I, II, III, IV, V, VI, VII.

Harshaw TLD model 8801 in a type 8806 neutron holder for ANSI-NI3.11 category VIII.

NVLAP LAB CODE 100547-0

V.C. Summer Nuclear Station

P.O. Box 88 (Mail Code P-40)
 Jenkinsville, SC 29065
 Contact: Mr. Jerry Dinkins
 Phone: 803-345-4267
 Fax: 803-345-4364

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-NI3.11.11-1983 through testing.

Panasonic TLD model UD802-AS in an ISA model 820 hanger for ANSI-NI3.11 categories I, II, III, IV, V, VI VII, VIII.

NVLAP LAB CODE 100548-0

USAF Armstrong Laboratory/OEBD

2402 E Drive
 Brooks AFB, TX 78235-5114
 Contact: Col. James D. Montgomery Jr.
 Phone: 210-536-3486
 Fax: 210-536-2288

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic Automatic reader model UD716AGL.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-NI3.11-1983 through testing.

Panasonic TLD model UD802AT in a BG holder for ANSI-NI3.11 categories I, II, III, IV, V, VI, VII, VIII.

Panasonic TLD model UD802AT in a Neutron holder for ANSI-NI3.11 categories IV, VIII.

NVLAP LAB CODE 100551-0

Georgia Power Company/Enviro. Affairs, Enviro.

Lab-Dosimetry

5131 Maner Road
Smyrna, GA 30080
Contact: Mr. Michael C. Nichols
Phone: 404-799-2112
Fax: 404-799-2141

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11 through testing.

Panasonic TLD model UD802-AS in a Panasonic 854A or UD-874ATM1 (closed) hanger for ANSI-N13.11-1983 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100553-0

Niagara Mohawk Power Corporation - Nine Mile Point

Lake Road, P.O. Box 63
Lycoming, NY 13093
Contact: Mr. Robert Carlson
Phone: 315-349-2728
Fax: 315-349-2832

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11 through testing.

Panasonic TLD model UD802 in a Panasonic UD874ATM1 hanger for ANSI-N13.11-1983 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100554-0

Pennsylvania Power and Light Company

Two North Ninth Street
Allentown, PA 18101-1179
Contact: Mr. Stephen L. Ingram
Phone: 610-774-7892
Fax: 610-774-7205

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD802-AS in a Panasonic UD874-AT1 hanger for ANSI-N13.11 categories I, II, IIIB, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100555-0

ICN Dosimetry Division

3300 Hyland Ave., ICN Plaza
Costa Mesa, CA 92626
Contact: Ms. Sandra Nemecek
Phone: 714-545-0100
Fax: 714-668-3149

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802 with model UD854 hanger for ANSI-N13.11 category I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100556-0

Atomic Energy Industrial Laboratory of the Southwest

9261 Kirby Drive
Houston, TX 77054-2514
Contact: Mr. Steven H. Allen
Phone: 713-790-9719
Fax: 713-790-0542

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing film processing using a computerized custom densitometer.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Film Badge B-4 (Kodak Type 3) for ANSI-N13.11 categories I, II, III, IV, V, VI, VII.

Film Badge N-5 (Kodak Type 3 and A) for ANSI-N13.11 category VIII.

NVLAP LAB CODE 100559-0

**Troxler Radiation Monitoring Svc. a div. of
Troxler Elect. Labs**

3008 Cornwallis Road
P.O. Box 12057
Research Triangle Park, NC 27709
Contact: Mr. Michael R. Dishman
Phone: 919-549-8661
Fax: 919-549-0761

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802 with model UD854 hanger for ANSI-N13.11 category I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100560-0

**General Dynamics/Electric Boat Division
Radiological Ctrl. Dept.**

75 Eastern Point Road
Groton, CT 06340-4909
Contact: Mr. Robert D. Renza
Phone: 203-433-3674
Fax: 203-433-0946

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Harshaw manual reader model 4000.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

A Harshaw TLD model 4040, CaF₂ Bulb Dosimeter for ANSI-N13.11 Category IV.

NVLAP LAB CODE 100561-0

**Newport News Shipbuilding Radiological Control
Department**

4101 Washington Avenue
Newport News, VA 23607-2770
Contact: Mr. C. T. Hill
Phone: 804-380-2369
Fax: 804-380-3882

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Harshaw automatic reader model 8800.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Harshaw TLD model 2276-L, BG (2 TLD 700, 1 TLD 600) in a Type 80 Harshaw/Filtrol cardholder for ANSI-N13.11 category IV.

NVLAP LAB CODE 100562-0

Radiation Laboratory, Taiwan Power Company

P.O. Box 7
Shinmen Taipei 25302
TAIWAN
Contact: Mr. W. W. Yeh
Phone: +886-2-638-1397
Fax: +886-2-638-2446

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI N13.11-1983 through testing.

Panasonic TLD model UD802AS in a UD-874A holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100563-0

Combustion Engineering, Inc.

1000 Prospect Hill Road
P.O. Box 500
Windsor, CT 06095-0500
Contact: Mr. Stephen M. Sorensen
Phone: 203-285-5285
Fax: 203-285-2540

Ionizing Radiation Dosimetry

Accreditation Valid Through: September 30, 1996

This facility has been evaluated and deemed competent to

process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AS2 in a Panasonic UD874-AT holder for ANSI-N13.11 categories II, III, IV, V, VI, VII.

NVLAP LAB CODE 100564-0

DC Cook Dosimetry Laboratory

One Cook Place
Bridgman, MI 49106-9999
Contact: Mr. David C. Helms
Phone: 616-465-5901
Fax: 616-466-3389

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD710A.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802AT with model UD854 hanger for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 100565-0

Naval Nuclear Propulsion Program

Directorate
Department of the Navy
Washington, DC 20362-5101
Contact: Mr. W. J. Adams
Phone: 206-476-3596
Fax: 206-476-4383

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

The facility listed has been evaluated as a representative site and deemed competent to process the radiation dosimeter listed below through employing a Radiac Computer-Indicator Model No. CP-1112/PD TLD reader.

Puget Sound Naval Shipyard
Radiation Health Division (Code 105.5)
Bremerton, WA 98314-5000

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing:

CaF2 Bulb Dosimeter (DT-526/PD) for ANSI-N13.11 categories II, IV.

The accreditation is also extended to include processing performed by other facilities in the Naval Nuclear Propulsion Program which use identical equipment and procedures as listed above.

NVLAP LAB CODE 100567-0

Health Physics Northwest

11535 S.W. 67th
Tigard, OR 97223-8504
Contact: Mr. Ross L. Mercer
Phone: 503-620-6617
Fax: 503-684-5548

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic automatic reader model UD716.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Panasonic TLD model UD802-AT2 in a ISA 831U holder for ANSI-N13.11 categories I, II, III, IV, V, VI, VII and VIII.

NVLAP LAB CODE 100569-0

Westinghouse Electric Corporation Nuclear Services Div. TLD Lab

P.O. Box 158, Mail Bin 16
Madison, PA 15663-0158
Contact: Mr. Wayne D. Vogel
Phone: 412-722-5924 x384
Fax: 412-722-5300

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Harshaw automatic reader model 6600.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

A Harshaw Model TLD type 8814 with three 700 chips and one 600 chip for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII.

NVLAP LAB CODE 100569-1

Westinghouse Electric Corporation

1990 New Cut Road
Spartanburg, SC 29303
Contact: Billie Meredith
Phone: 803-599-4030
Fax: 803-599-4095

Ionizing Radiation Dosimetry

Accreditation Valid Through: March 31, 1996

This sub-facility has been evaluated and deemed competent to process the radiation dosimeters listed below through employing a Harshaw Automatic reader model 6600.

This sub-facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

A Harshaw Model TLD type 8814 with three 700 chips and one 600 chip for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII.

NVLAP LAB CODE 100570-0

Clinton Power Station

6 mi. East of Clinton, Route 54 East
P.O. Box 678
Clinton, IL 61727-0678
Contact: Ms. Mary J. Lewis
Phone: 217-935-8881 x3718
Fax: 217-935-4934

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing a Panasonic Model UD716AGL automatic reader.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

Panasonic TLD model UD-802-AT in a ISA model 820 holder for ANSI-N13.11 categories I, II, IIIA, IV, VC, VI, VII, VIII.

NVLAP LAB CODE 100571-0

United States Dosimetry Technology, Inc.

660-A George Washington Way
Richland, WA 99352-4246
Contact: Mr. M. K. Winegardner
Phone: 509-946-8738
Fax: 509-943-2710

Ionizing Radiation Dosimetry

Accreditation Valid Through: December 31, 1996

This facility has been evaluated and deemed competent to process TLD dosimeters. The TLD dosimeters are processed using a USDT Card Reader.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI HPS N13.11-1993 through testing.

USDT TLD F (TLD-700 and 600) for ANSI-N13.11 categories I, II, IIIA, IV, VA, VI, VII, VIII.

NVLAP LAB CODE 100573-0

Proxtronic, Inc.

5795-B Burke Centre Parkway
P.O. Box 12150
Burke, VA 22015
Contact: Mr. John B. Davis
Phone: 703-425-4811
Fax: 703-503-2856

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing film processing using a Victoreen 07-440 densitometer.

This facility is accredited to process the following dosimeter by virtue of actual demonstration of compliance with ANSI N13.11-1983 through testing.

Film Badge (Kodak Type II) for ANSI-N13.11 categories III & IV.

NVLAP LAB CODE 100574-0

Portsmouth Gaseous Diffusion Plant

Mail Stop 5022, P.O. Box 628
Piketon, OH 45661-0628
Contact: Mr. Michael F. Smith
Phone: 614-897-2326
Fax: 614-897-4702

Ionizing Radiation Dosimetry

Accreditation Valid Through: June 30, 1996

This facility has been evaluated and deemed competent to process the radiation dosimeter listed below through employing Harshaw/Bicron automatic reader model 8800.

This facility is accredited to process the following dosimeters by virtue of actual demonstration of compliance with ANSI-N13.11-1983 through testing.

Harshaw TLD model 8805 for ANSI-N13.11 categories I, II, III, IV, V, VI, VII, VIII.

NVLAP LAB CODE 101001-0

Briggs Associates, Inc.

2001 Marietta Road
 Atlanta, GA 30318
 Contact: Dr. Mort Soltani
 Phone: 404-355-4429
 Fax: 404-355-2339

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101004-0

Laboratory Corporation of America

Analytics Division
 8040 Villa Park Drive
 Richmond, VA 23228
 Contact: Mr. James A. Calpin
 Phone: 804-264-7100
 Fax: 804-264-8873

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101004-1

Laboratory Corporation of America

Analytics Division
 6188 Oxon Hill Road, Suite 800
 Oxon Hill, MD 20745
 Contact: Karen Messner
 Phone: 301-567-4217
 Fax: 301-567-2462

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101004-3

Laboratory Corporation of America

Analytics Division
 P.O. Box 76
 Hopewell, VA 23860
 Contact: Judi Matthews
 Phone: 804-541-5747
 Fax: 804-541-5808

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101005-0

IEA - Massachusetts

149 Rangeway Road
 N. Billerica, MA 01862-2097
 Contact: Mr. Ernest T. Dobi
 Phone: 800-950-5212
 Fax: 508-667-7871

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101006-0

Advanced Industrial Hygiene Services, Inc.

2131 S.W. 2 Avenue
 Miami, FL 33129-1411
 Contact: Mr. Bruce Marchette
 Phone: 305-854-7554
 Fax: 305-285-0677

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101007-0

Affiliated Environmental Services, Inc.

3606 Venice Road
 Sandusky, OH 44870
 Contact: Mr. Don Dauch
 Phone: 419-627-1976
 Fax: 419-625-3753

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101011-0

Hygeia ProScience Laboratories, Inc.

600 West Cummings Park, Suite 1900
 Woburn, MA 01801-6350
 Contact: Mr. Adrian Stanca
 Phone: 617-938-1084
 Fax: 617-938-1487

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101012-0

Dixon Information Inc.

78 West 2400 South
 South Salt Lake, UT 84115-3013
 Contact: Mr. Willard C. Dixon
 Phone: 801-486-0800
 Fax: 801-486-0800

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101014-0

Aires Environmental Services, Limited

1550 Hubbard
 Batavia, IL 60510
 Contact: Ms. Cynthia Darling
 Phone: 708-879-3006
 Fax: 708-879-3014

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101018-0

Benchmark Engineering Inc.

1550 Pumphrey Avenue
 Auburn, AL 36830-4399
 Contact: Mr. Scott W. Walker
 Phone: 334-821-9250
 Fax: 334-821-9765

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101019-0

Electro-Analytical, Inc.

7118 Industrial Park Blvd.
 Mentor, OH 44060-5314
 Contact: Mr. James D. Hale
 Phone: 216-951-3514
 Fax: 216-951-3774

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101028-0

CBC Environmental Laboratories, Inc.

140 E. Ryan Road
 Oak Creek, WI 53154
 Contact: Ms. Kae Donlevy
 Phone: 414-764-7005
 Fax: 414-764-0486

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101031-0

Fiberquant, Inc.

4824 S. 35th St.
 Phoenix, AZ 85040
 Contact: Mr. Larry S. Pierce
 Phone: 602-276-6139
 Fax: 602-276-4558

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101032-0

Batta Environmental Associates, Inc.

Delaware Industrial Park
 6 Garfield Way
 Newark, DE 19713-3540
 Contact: Mr. Naresh C. Batta
 Phone: 302-737-3376
 Fax: 302-737-5764

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101034-0

Environmental Health Laboratory

100 Sebeth Drive, Suite A-5
 Cromwell, CT 06416
 Contact: Mr. Jim Kenny
 Phone: 203-635-6475
 Fax: 203-635-6750

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101035-0

Microbac Laboratories, Inc.

Erie Testing Division
 1962 Wager Road
 Erie, PA 16509
 Contact: Mr. Michael McElhinny
 Phone: 814-825-8533
 Fax: 814-825-9254

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101037-0

Microscopic Analysis, Inc.

941 Gardenvue Office Parkway
 St. Louis, MO 63141-5917
 Contact: Mr. Douglas N. Nimmo
 Phone: 314-993-2212
 Fax: 314-993-3193

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101039-0

Carnow, Conibear & Associates Ltd.

333 W. Wacker Drive, Suite 1400
 Chicago, IL 60606-1226
 Contact: Mr. Robert J. Schreiman
 Phone: 312-782-4486
 Fax: 312-782-5145

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101045-0

Hub Testing Laboratory, Inc.

95 Beaver Street
 Waltham, MA 02154
 Contact: Mr. Frederick T. Boyle
 Phone: 800-878-8938
 Fax: 617-893-4414

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101048-0

EMSL Analytical, Inc.

108 Haddon Avenue
 Westmont, NJ 08108
 Contact: Mr. John Newton
 Phone: 609-858-4800
 Fax: 609-858-0648

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101048-1

EMSL Analytical, Inc.

1600 Roswell Street, SE, Suite #1
 Smyrna, GA 30080
 Contact: Richard White
 Phone: 404-333-6066
 Fax: 404-333-6003

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101048-2

EMSL Analytical, Inc.

1056 Stelton Rd.
 Piscataway, NJ 08854
 Contact: Joseph Centifonti
 Phone: 908-981-0550
 Fax: 908-981-0551

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101048-3

EMSL Analytical, Inc.
1720 South Amphlett Blvd., Suite 130
San Mateo, CA 94402
Contact: Chris Cunningham
Phone: 415-570-5401
Fax: 415-570-5402

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101048-4

EMSL Analytical, Inc.
212 S. Wagner Road
Ann Arbor, MI 48103
Contact: Hildegard Hohnke
Phone: 313-668-6810
Fax: 313-668-6967

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101048-9

EMSL Analytical, Inc.
350 Fifth Avenue, 15th Floor
Suite 1523-1524
New York, NY 10022
Contact: LiJuan Luo
Phone: 609-858-4800
Fax: 609-858-0648

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101048-10

EMSL Analytical, Inc.
208 Stone Henge Road
Carle Place, NY 11514
Contact: Emmanuel Salud
Phone: 516-997-7251
Fax: 516-997-7528

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101050-0

Azimuth Laboratories
9229 University Blvd.
Charleston, SC 29406
Contact: Mr. Richard D. Bennett
Phone: 803-553-9456
Fax: 803-569-3282

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101051-0

Accredited Environmental Technologies, Inc.
28 North Pennell Road
Media, PA 19063
Contact: Mr. Carl Josephson
Phone: 610-891-0114
Fax: 610-891-0559

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101053-0

Standard Testing and Engineering Company
3400 North Lincoln Blvd.
Oklahoma City, OK 73105-5493
Contact: Dr. Donald R. Moore
Phone: 405-528-0541
Fax: 405-528-0559

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101058-0

Westinghouse Hanford Company

P.O. Box 1970, MSIN S3-28
 Richland, WA 99352
 Contact: Ms. Maureen K. Hamilton
 Phone: 509-373-7167
 Fax: 509-373-7133

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101060-0

DLZ Laboratories, Inc.

6121 Huntley Road
 Columbus, OH 43229-1003
 Contact: Ms. Melinda K. Pauff
 Phone: 614-848-4333
 Fax: 614-841-0818

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101061-0

ChemScope, Inc.

15 Moulthrop St.
 North Haven, CT 06473-3686
 Contact: Mr. Ronald D. Arena
 Phone: 203-865-5605
 Fax: 203-498-1610

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101062-0

DeYor CPF/MetPath, Inc., d/b/a MetPath

7655 Market Street, Suite 2500
 Youngstown, OH 44512
 Contact: Mr. Edward B. Engel
 Phone: 216-758-5788
 Fax: 216-758-1245

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101063-0

Applied Environmental Testing Labs., Inc.

2900 Chamblee Tucker Road
 Bldg. 14, Suite 200
 Atlanta, GA 30341
 Contact: Ms. Sylvia T. Bigazzi
 Phone: 404-451-8155
 Fax: 404-454-0248

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101064-0

ECS/Wagner Environmental

1259 Willamette Street
 Eugene, OR 97401-3578
 Contact: Mr. Robert Mertz
 Phone: 503-343-0300
 Fax: 503-343-0375

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101066-0

Law Engineering, Inc.

800 Concourse Parkway, Suite 200
 P.O. Box 10244
 Birmingham, AL 35202
 Contact: Mr. James C. Findlay
 Phone: 205-733-7672
 Fax: 205-985-2951

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101070-0

Kemron Environmental Services

33 Walt Whitman Road, Suite 300
 Huntington Station, NY 11746
 Contact: Mr. Brian McCabe
 Phone: 516-427-0950
 Fax: 516-427-0989

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101072-0

Industrial Testing Laboratories, Inc.

2350 South 7th Street
 St. Louis, MO 63104-4296
 Contact: Mr. William J. Lowry
 Phone: 314-771-4436
 Fax: 314-771-9573

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101074-0

CT&E Environmental Services

One Palmer Terrace
 Carlstadt, NJ 07072
 Contact: Ms. Ellen McCabe
 Phone: 201-939-4280
 Fax: 201-939-4670

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101075-0

Micro-Fiber Laboratories, Inc.

3394 Commercial Avenue
 Northbrook, IL 60062-1909
 Contact: Mr. Robert C. Cooley
 Phone: 708-498-4127
 Fax: 708-498-4453

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101079-0

Wausau Insurance Companies

Environmental Health Laboratory
 P.O. Box 8017, 2000 Westwood Drive
 Wausau, WI 54402-8017
 Contact: Dr. Thomas Stavros
 Phone: 715-842-6810
 Fax: 715-847-8848

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101085-0

Maxim Technologies, Inc.

662 Cromwell Avenue, Dock #4
 Saint Paul, MN 55114
 Contact: Ms. Maureen Carlson
 Phone: 612-659-7509
 Fax: 612-659-7507

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101086-0

Analytica Solutions, Inc.

325 Interlocken Parkway, Suite 200
 Broomfield, CO 80021-3484
 Contact: Mr. Tim Osbourn
 Phone: 303-469-8868
 Fax: 303-469-5254

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101087-0

Environmental Monitoring & Consulting Associates

P.O. Box 872
 Somerville, NJ 08876
 Contact: Mr. Joel Russell
 Phone: 908-249-3005
 Fax: 908-249-3384

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101088-0

EEC, Inc.

2245 North Hills Drive, Suite J
 Raleigh, NC 27612
 Contact: Mr. Mike Shrimanker
 Phone: 919-782-8910
 Fax: 919-781-8173

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101091-0

Maxim Engineers, Inc.

2342 Fabens
 P.O. Box 59902
 Dallas, TX 75229-3399
 Contact: Ms. Jennifer Jaber
 Phone: 214-247-7576
 Fax: 214-484-5804

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101091-1

Maxim Technologies, Inc.

222 Cavalcade Street
 P.O. Box 8768
 Houston, TX 77249-8768
 Contact: Mr. Tom Janks
 Phone: 713-696-6211
 Fax: 713-696-6307

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101097-0

American Laboratory for Environmental Excellence

21 Ash Street, Suite 2
 Frankfort, IL 60423
 Contact: Ms. Ann Olson
 Phone: 815-469-7500
 Fax: 815-469-2260

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101102-0

Testwell Craig Laboratories, Inc.

47 Hudson Street
 Ossining, NY 10562
 Contact: Mr. Robert Georgens
 Phone: 914-944-2570
 Fax: 914-941-4154

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101102-8

Testwell Craig Testing Labs

5435 E. Harding Highway
 P.O. Box 477
 Mays Landing, NJ 08330
 Contact: John Dupnock
 Phone: 609-625-1700
 Fax: 609-625-6325

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101103-0

Chatfield Technical Consulting Limited

2071 Dickson Road
 Mississauga Ontario L5B 1Y8
 CANADA
 Contact: Dr. Eric Chatfield
 Phone: 905-896-7611
 Fax: 905-896-1930

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101106-0

HAZCON, Inc.

4636 East Marginal Way South, Suite 215
 Seattle, WA 98134-2331
 Contact: Ms. Patricia Lukens
 Phone: 206-763-7364
 Fax: 206-763-4189

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101109-0

Wisconsin Occupational Health Laboratory

979 Jonathon Drive
 Madison, WI 53713
 Contact: Mr. Douglas J. Dube
 Phone: 608-263-8807
 Fax: 608-263-6551

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101111-0

City of Los Angeles

Department of Water and Power
 P.O. Box 111, 1630 N. Main St., Bldg. 7
 Los Angeles, CA 90051-0100
 Contact: Mr. Timothy B. Hemming
 Phone: 213-367-7271
 Fax: 213-367-7285

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101112-0

SSM/Laboratories, Inc.

345 North Wyomissing Blvd.
P.O. Box 6307
Reading, PA 19610-0307
Contact: Ms. Odette Mina
Phone: 610-376-4595
Fax: 610-376-6950

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101116-0

Environmental Health Laboratory

3920 Arkwright Road
Macon, GA 31213
Contact: Mr. Andrew L. Teague
Phone: 912-471-4544
Fax: 912-471-4326

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101122-0

Versar, Inc.

6850 Versar Center
Springfield, VA 22151-4196
Contact: Ms. Marcie Dilks
Phone: 703-642-6889
Fax: 703-642-6809

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101125-0

Clayton Environmental Consultants, Inc.

400 Chastain Center Blvd., NW
Suite 490
Kennesaw, GA 30144
Contact: Mr. Tony P. Adams
Phone: 404-499-7500
Fax: 404-423-4990

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101130-0

TEM, Incorporated

443 Duane Street
Glen Ellyn, IL 60137
Contact: Mr. James Tuinenga
Phone: 708-790-0880
Fax: 708-790-0882

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101133-0

Alaska Quality Control & Technical Services, Ltd.

6108 McKay Street, Suite 103
Anchorage, AK 99518
Contact: Mr. Jim Willard III
Phone: 907-562-6439
Fax: 907-563-1318

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101135-0

McKee Environmental Health, Inc.

303 Westfield Lane
Friendswood, TX 77546-6316
Contact: Mr. Ronald S. McKee
Phone: 713-482-3403
Fax: 713-482-7203

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101136-0

American Medical Laboratories, Inc.

14225 Newbrook Drive
P.O. Box 10841
Chantilly, VA 22021-0841
Contact: Mr. Bryan E. Mason
Phone: 703-802-6900
Fax: 703-802-7041

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101140-0

Environmental Management Systems, Inc.

545 8th Avenue, 2nd Floor
 New York, NY 10018
 Contact: Mr. Robert Friedl
 Phone: 212-239-7358
 Fax: 212-239-7359

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101143-0

AMA Analytical Services, Inc.

4485 Forbes Blvd.
 Lanham, MD 20706
 Contact: Dr. Douglas M. Hanson
 Phone: 301-459-2640
 Fax: 301-459-2643

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101145-0

Riverside County Department of Environmental Health

P.O. Box 7600, 4065 County Circle Drive
 Riverside, CA 92513-7600
 Contact: Mr. William D. Redden
 Phone: 909-358-5050
 Fax: 909-358-5443

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101147-0

Hygienetics Laboratory Services

98 North Washington Street
 Boston, MA 02114
 Contact: Mr. Bryan Clark
 Phone: 617-589-0660
 Fax: 617-742-4285

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101148-0

Fugro Environmental, Inc.

6100 Hillcroft, Suite 300
 Houston, TX 77081
 Contact: Mr. Darryl Neldner
 Phone: 713-773-5631
 Fax: 713-773-5600

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101149-0

L.G.I.

E.I. duPont de Nemours, Cape Fear Plant
 P.O. Box 2042, Dacron Intermediates
 Wilmington, NC 28402-2042
 Contact: Mr. James Robinson
 Phone: 910-371-5148
 Fax: 910-371-5238

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101150-0

Schneider Laboratories, Inc.

2512 W. Cary Street
 Richmond, VA 23220-5117
 Contact: Mr. Raja F. Abouzaki
 Phone: 804-353-6778
 Fax: 804-353-6928

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101151-0

Micro Analytical Laboratories, Inc.

3618 N.W. 97th Blvd.
 Gainesville, FL 32606
 Contact: Mr. Robert A. Longo
 Phone: 904-332-1701
 Fax: 904-332-3572

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101152-0

Law Engineering, Inc.

13831 Northwest Freeway, Suite 450
Houston, TX 77040
Contact: Ms. Sandra H. Rice
Phone: 713-939-7161
Fax: 713-462-7903

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101155-0

AMS-NATEC Environmental Services, Inc.

7441 Anaconda Avenue
Garden Grove, CA 92641-2911
Contact: Mr. Vanc Thomas
Phone: 714-894-7577
Fax: 714-373-1768

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101159-0

Health & Hygiene, Inc.

420 Gallimore Dairy Road
Greensboro, NC 27409
Contact: Mr. Stanley H. Garber
Phone: 910-665-1818
Fax: 910-665-0847

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101162-0

Industrial Compliance

10025 W. Technology Blvd., Suite 147
Dallas, TX 75220
Contact: Mr. Bakhtiar Dargali
Phone: 214-352-9400
Fax: 214-352-3200

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101165-0

International Asbestos Testing Laboratory

16000 Horizon Way, Unit 100
Mt. Laurel, NJ 08054
Contact: Mr. Frank E. Ehrenfeld
Phone: 609-231-9449
Fax: 609-231-9818

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101168-0

Kemron Environmental Services

39830 Grand River B-2
Novi, MI 48375-2108
Contact: Mr. Charles A. O'Bryan
Phone: 810-474-4200
Fax: 810-474-0601

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101170-0

Gelles Laboratories, Inc.

2836 Fisher Road
Columbus, OH 43204-3538
Contact: Dr. Stanley H. Gelles
Phone: 614-276-2957
Fax: 614-276-3441

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101172-0

Asbestos Detection Co., Inc.

12862 Garden Grove Blvd., Suite 220
Garden Grove, CA 92643
Contact: Mr. Richard L. Frauenberger
Phone: 714-530-1922
Fax: 714-530-3756

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101173-0

Professional Service Industries, Inc.

19 British American Blvd.
Latham, NY 12110
Contact: Mr. Gary Christie
Phone: 518-782-0777
Fax: 518-782-0799

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101183-0

ASBESTO-TECH

140-30 Elgar Place, Suite 30B
Bronx, NY 10475
Contact: Mr. Solomon Mate
Phone: 718-671-5266
Fax: 718-671-4825

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101185-0

SEAS, Inc.

3089 Pandapas Pond Road
P.O. Box 660
Blacksburg, VA 24063-0660
Contact: Mr. David L. Violette
Phone: 703-951-9283
Fax: 703-951-9282

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101187-0

ATC Environmental, Inc.

104 E. 25th Street 10th Floor
New York, NY 10010
Contact: Ms. Milena Lowd
Phone: 212-353-8280
Fax: 212-353-3599

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101188-0

Tremco Inc.

Roofing Division
10701 Shaker Blvd.
Cleveland, OH 44104
Contact: Mr. Donald C. Portfolio
Phone: 216-292-5000
Fax: 216-229-0105

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101190-0

Pacific Environmental Services, Inc.

560 Herndon Parkway, Suite 200
Herndon, VA 22070-5225
Contact: Ms. Pamela S. Reuille
Phone: 703-471-8383
Fax: 703-481-8296

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101192-0

Philip Environmental Services Corp.

210 West Sandbank Road
P.O. Box 230
Columbia, IL 62236-0230
Contact: Mr. Craig M. Brooks
Phone: 618-281-7173
Fax: 618-281-5120

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101199-0

HYGENIX, INC.

40 Hoyt Street
Stamford, CT 06905-5616
Contact: Mr. Arthur Morris
Phone: 203-324-2222
Fax: 203-324-9857

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101202-0

STAT Analysis Corporation

2201 W. Campbell Park
Chicago, IL 60612-3501
Contact: Mr. David Schwartz
Phone: 312-733-0551
Fax: 312-733-2386

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101205-0

Tray Corp.

424 N. Frederick Ave., Suite 9
 Gaithersburg, MD 20877
 Contact: Mr. Michael L. Edwards
 Phone: 301-527-8560
 Fax: 301-540-9092

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101208-0

RJ Lee Group, Inc.

350 Hochberg Road
 Monroeville, PA 15146-1516
 Contact: Mr. Drew R. Van Orden
 Phone: 412-325-1776
 Fax: 412-733-1799

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101208-1

RJ Lee Group, Inc.

Chopra-Lee, Inc.
 1815 Love Road
 Grand Island, NY 14072
 Contact: Paul S. Chopra
 Phone: 716-773-7625
 Fax: 716-773-7624

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101208-2

RJ Lee Group, Inc.

Berkeley Laboratory
 2424 6th Street
 Berkeley, CA 94710
 Contact: Benedict Schiefelbein
 Phone: 510-486-8319
 Fax: 510-486-0927

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101208-3

RJ Lee Group, Inc.

Manassas Laboratory
 10366 Battleview Parkway
 Manassas, VA 22110
 Contact: Monica M. McCloy
 Phone: 703-368-7880
 Fax: 703-368-7791

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101208-5

RJ Lee Group, Inc.

Houston Laboratory
 14760 Memorial Drive
 Houston, TX 77079
 Contact: Tony Rease
 Phone: 713-584-0584
 Fax: 713-584-0588

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101216-0

CTL Environmental Services

2905 E. Century Boulevard
 South Gate, CA 90280
 Contact: Ms. Cristina E. Tabatt
 Phone: 213-564-2641
 Fax: 213-569-7822

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101218-0

EMS Laboratories, Inc.

117 West Bellevue Drive
Pasadena, CA 91105-2503
Contact: Ms. Bernadine M. Kolk
Phone: 818-568-4065
Fax: 818-796-5282

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101220-0

Clark County School District

Safety & Health Laboratory
1700 Galleria Drive, Building C
Henderson, NV 89014
Contact: Mr. Nathan M. Lencioni
Phone: 702-799-0989
Fax: 702-799-0994

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101221-0

Micro Air, Inc.

7132 Lakeview Parkway West Drive
Indianapolis, IN 46268-4104
Contact: Dr. Morris L.V. French
Phone: 317-293-1533
Fax: 317-290-3566

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101222-0

Enviro-Probe, Inc.

2917 Bruckner Boulevard
Bronx, NY 10461
Contact: Dr. Ved P. Kukreja
Phone: 718-863-0045
Fax: 718-518-7454

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101224-0

Analytical Management, Inc.

100 Executive Park, Suite 100
Louisville, KY 40207
Contact: Mr. Tom DeChurch
Phone: 502-900-3898
Fax: 502-893-2437

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101226-0

Law Engineering, Inc.

2801 Yorkmont Road
P.O. Box 11297
Charlotte, NC 28220
Contact: Mr. Jack Coan
Phone: 704-357-8600
Fax: 704-357-8638

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101228-0

The Scott Lawson Group, Ltd.

29 River Road
P.O. Box 894
Concord, NH 03302-0894
Contact: Ms. Beverly Baer Drouin
Phone: 603-228-3610
Fax: 603-228-3871

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101229-0

Ecologics Asbestos Laboratory Services

4125 E. La Palma Avenue, Suite 300
Anaheim, CA 92807
Contact: Mr. Allen Hlavacek
Phone: 714-528-0000
Fax: 714-528-2471

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101232-0

ERI Consulting Engineers, Inc.

2024 Republic Drive
 P.O. Box 2024
 Tyler, TX 75701-2024
 Contact: Ms. Kathy R. Schosek
 Phone: 903-534-5001
 Fax: 903-534-8701

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101233-0

HIH Laboratory, Inc.

100 East NASA Road One, Suite 210
 P.O. Box 58765
 Houston, TX 77258-8765
 Contact: Mr. Jerry W. Bright
 Phone: 713-338-9000
 Fax: 713-338-2351

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101234-0

Braun Intertec Corporation

6875 Washington Avenue South
 P.O. Box 39108
 Minneapolis, MN 55439-0108
 Contact: Ms. Beth Regan
 Phone: 612-942-4828
 Fax: 612-942-4844

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101235-0

Materials Analytical Services, Inc.

3597 Parkway Lane, Suite 250
 Norcross, GA 30092
 Contact: Dr. William E. Longo
 Phone: 404-448-3200
 Fax: 404-368-8256

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101237-0

State of Connecticut

Dept. of Health Services Laboratory
 P.O. Box 1689, 10 Clinton Street
 Hartford, CT 06144-1689
 Contact: Ms. Janet B. Kapish
 Phone: 203-566-5626
 Fax: 203-566-7813

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101247-0

Micro Analytical, Inc.

1441 N. Mayfair Road
 Milwaukee, WI 53226
 Contact: Ms. Gail L. Duthie
 Phone: 414-771-0855
 Fax: 414-771-6570

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101249-0

Institute for Environmental Assessment

7101 Northland Circle
 Brooklyn Park, MN 55428-1517
 Contact: Ms. Lee Harbour
 Phone: 612-535-7721
 Fax: 612-535-9177

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101250-0

Analytical Technologies, Inc.

11 East Olive Road
 Pensacola, FL 32514-4497
 Contact: Mr. Austin M. Crow
 Phone: 904-474-1001
 Fax: 904-478-2671

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101252-0

DNA Industrial Hygiene, Inc.

15432 Hawthorne Boulevard
P.O. Box 1540
Lawndale, CA 90260-6440
Contact: Ms. Susanne Napier
Phone: 310-644-1924 x787
Fax: 310-644-8370

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101254-0

Roy F. Weston, Inc.

1635 Pumphrey Avenue
Auburn, AL 36830-7013
Contact: Mr. Frank Burgess
Phone: 334-826-6100
Fax: 334-826-8232

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101258-0

DCM Science Laboratory, Inc.

12477 W. Cedar Drive
Lakewood, CO 80228
Contact: Ms. Cindy Mefford
Phone: 303-985-1155
Fax: 303-985-1424

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101261-0

Asbestos Analysis and Information Service, Inc.

205 Providence Road
Chapel Hill, NC 27514
Contact: Mr. Stephen H. Westbrook
Phone: 919-408-0048
Fax: 919-408-0538

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101262-0

MDS Laboratories

4418 Pottsville Pike
Reading, PA 19605
Contact: Mr. Fred Usbeck
Phone: 610-921-8833
Fax: 610-921-9667

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101265-0

ATEC Associates, Inc.

5150 East 65th Street
Indianapolis, IN 46220-4871
Contact: Mr. Richard A. Gehlbach
Phone: 317-849-4990
Fax: 317-849-7932

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101265-2

ATEC Associates, Inc.

11356 Mathis Avenue
Dallas, TX 75229-3157
Contact: Gretchen Baird
Phone: 214-556-2204
Fax: 214-556-1753

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101265-8

ATEC Associates, Inc.

9955 North West 116 Way, Suite 1
Miami, FL 33178-5126
Contact: Kim Wallace
Phone: 305-882-8200
Fax: 305-882-1200

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101265-9

ATEC Associates, Inc.
 66001 Youngerman Circle
 Jacksonville, FL 32244-3745
 Contact: Scott Davidson
 Phone: 904-771-3055
 Fax: 904-771-2979
Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101265-10

ATEC Associates, Inc.
 8989 Hermann Drive
 Columbia, MD 21045-4710
 Contact: Mike Hentgen
 Phone: 301-381-0232
 Fax: 301-381-8908
Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101269-0

Volz Environmental Services, Inc.
 1200 Gulf Lab Road
 Pittsburgh, PA 15238-1304
 Contact: Mr. George J. Skarupa
 Phone: 412-826-8480
 Fax: 412-826-8488
Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101270-0

Pinchin Environmental Consultants Ltd.
 5749 Coopers Ave.
 Mississauga Ontario L4Z 1R9
 CANADA
 Contact: Ms. Wendy Bunner
 Phone: 905-507-4850
 Fax: 905-507-4884
Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101270-1

Pinchin LeBlanc Environmental Ltd.
 300 Prince Albert Road, Suite 109
 Dartmouth N.S. B2Y 4J2
 CANADA
 Contact: Kathy Coughlan
 Phone: 902-461-9999
 Fax: 902-461-9932
Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101277-0

Biospherics Incorporated
 12051 Indian Creek Court
 Beltsville, MD 20705
 Contact: Mr. Mark B. Watson
 Phone: 301-419-7805
 Fax: 301-210-4908
Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101282-0

Mystic Air Quality Consultants, Inc.
 1204 North Road
 Groton, CT 06340
 Contact: Mr. Christopher J. Eident
 Phone: 203-449-8903
 Fax: 203-449-8860
Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101288-0

University of Iowa
 University (State) Hygienic Laboratory
 102 Oakdale Campus, #H101 OH
 Iowa City, IA 52242-5002
 Contact: Dr. George Breuer
 Phone: 319-335-4500
 Fax: 319-335-4555
Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101289-0

Omega Environmental Services, Inc.

125 State Street, Suite 109
 Hackensack, NJ 07601
 Contact: Ms. Veronica Kero
 Phone: 201-489-8700
 Fax: 201-342-5412

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101292-0

Maxim Technologies, Incorporated

600 South 25th Street
 P.O. Box 30615
 Billings, MT 59107-0615
 Contact: Ms. Kathleen A. Smit
 Phone: 406-248-9161
 Fax: 406-248-9282

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101295-0

ERT Testing Services, Inc.

211 Glendale, Suite 425
 Highland Park, MI 48203
 Contact: Ms. Rose Grier
 Phone: 313-865-0600
 Fax: 313-865-8951

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101298-0

Raba-Kistner Consultants, Inc.

12821 West Golden Lane
 P.O. Box 690287
 San Antonio, TX 78269-0287
 Contact: Mr. Darryl T. Markland
 Phone: 210-699-9090
 Fax: 210-699-6426

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101301-0

PMK Group

629 Springfield Road
 Kenilworth, NJ 07033
 Contact: Mr. James Ferris
 Phone: 908-686-0044
 Fax: 908-686-0715

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101306-0

Environmental Service, Inc.

dba AH&M Environmental
 6404 MacCorkle Avenue, SW
 St. Albans, WV 25177
 Contact: Mr. John R. Hart
 Phone: 304-768-2233
 Fax: 304-768-9988

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101322-0

Daily Analytical Laboratories

1621 W. Candletree Drive
 Peoria, IL 61614
 Contact: Mr. Stephen E. Julien
 Phone: 309-692-5252
 Fax: 309-692-5253

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101323-0

Pennsylvania DER Bureau of Laboratories

P.O. Box 1467
 Harrisburg, PA 17105-1467
 Contact: Mr. Floyd Kefford
 Phone: 717-787-4669
 Fax: 717-783-1502

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101324-0

Enviro Dynamics, Inc.

7923 Jones Branch Drive, Suite 201
 McLean, VA 22102-3304
 Contact: Mr. William J. Keane
 Phone: 703-760-0023
 Fax: 703-760-9382

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: December 31, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101330-0

Allison Analytical Services, Inc.

5900 North High Street
Worthington, OH 43085
Contact: Mr. Ian Chavez
Phone: 614-438-5962
Fax: 614-438-5963

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101342-0

Professional Service Industries, Inc.

4820 West 15th Street
Lawrence, KS 66049-3846
Contact: Mr. Joel K. Davidson
Phone: 913-865-9336
Fax: 913-865-9587

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101331-0

Kellco Services, Inc.

44814 Osgood Road
Fremont, CA 94539
Contact: Dr. Xiaomin (Simon) Wang
Phone: 510-659-9751
Fax: 510-659-0147

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101343-0

O'Brien & Gere Laboratories, Inc.

5000 Brittonfield Parkway
P.O. Box 4942
Syracuse, NY 13221
Contact: Mr. Michael J. Gerber
Phone: 315-437-0200
Fax: 315-463-7554

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101332-0

Laboratory Testing Services, Inc.

95 Seaview Boulevard, Suite 202
Port Washington, NY 11050
Contact: Mr. David C. Harvey
Phone: 516-484-4747
Fax: 516-484-6690

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101350-0

PSI

850 Poplar Street
Pittsburgh, PA 15220
Contact: Ms. Sheryl L. Kraft
Phone: 412-922-4010
Fax: 412-922-4014

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101333-0

Northeastern Analytical Corporation

Evesham Corporate Center
4 East Stow Road
Marlton, NJ 08053-3150
Contact: Mr. Ian C. Lambert
Phone: 609-985-8000
Fax: 609-985-9700

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101356-0

Beling Consultants, Inc.

1001 16th Street
Moline, IL 61265
Contact: Mr. Jeffrey A. Wasson
Phone: 309-757-9800
Fax: 309-757-9812

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101374-0

BCM Engineers, Inc. Laboratory Division

1850 Gravers Road
Norristown, PA 19401-2813
Contact: Ms. D. Linda Cox
Phone: 610-275-0281
Fax: 610-275-7886

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101375-0

Galson Laboratories

6601 Kirkville Road
East Syracuse, NY 13057
Contact: Ms. Eva Galson
Phone: 315-432-0506
Fax: 315-437-0509

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101383-0

Martin Marietta Utility Services, Inc.

Portsmouth Uranium Enrichment Plant
P.O. Box 628, 3930 US Route 23
Piketon, OH 45661
Contact: Mr. A. J. Saraceno
Phone: 614-897-5281
Fax: 614-897-3130

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101384-0

Health Science Associates

10771 Noel Street
Los Alamitos, CA 90720-2547
Contact: Ms. Susan Rosenberg
Phone: 714-220-3922
Fax: 714-220-2081

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101399-0

MSL Guardian

6309 Fern Valley Pass
Louisville, KY 40228
Contact: Mr. Douglas W. Peters
Phone: 502-964-0865
Fax: 502-964-7681

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101405-0

VA Asbestos Analysis Laboratory

VA Medical Center
#1 Jefferson Barracks Drive
St. Louis, MO 63125
Contact: Mr. Vince Llacer
Phone: 314-845-5003
Fax: 314-845-5009

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101410-0

Davis & Floyd, Inc.

Environmental Division
P.O. Box 428, 816 East Durst Street
Greenwood, SC 29649
Contact: Mr. E. Carl Burrell Jr.
Phone: 803-229-4413
Fax: 803-229-7119

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101415-0

Larron Laboratory

529 Broadway
Cape Girardeau, MO 63701
Contact: Mr. Ronald E. Farrow
Phone: 314-334-8910
Fax: 314-334-8910

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101420-0

Environmental Protection Systems

4145 Willow Lake Blvd.
Memphis, TN 38118
Contact: Mr. Mark D. Sheets
Phone: 901-365-9255
Fax: 901-365-4426

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101421-0

Hillmann Environmental Company

1089 Cedar Ave.
Union, NJ 07083-1597
Contact: Ms. Marianne Hillmann
Phone: 908-688-7800
Fax: 908-686-2636

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101424-0

TRC Environmental Corporation

5 Waterside Crossing
Windsor, CT 06095
Contact: Mr. Lance R. Cotton
Phone: 203-289-8631
Fax: 203-298-6399

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101425-0

Marine Chemist Service, Inc.

11850 Tug Boat Lane
Newport News, VA 23606
Contact: Ms. Colleen Becker
Phone: 804-873-0933
Fax: 804-873-1074

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101428-0

National Testing Laboratories, Inc.

27-14 39th Avenue
Long Island City, NY 11101-2704
Contact: Mr. Felix Konstandt
Phone: 718-784-2626
Fax: 718-937-8172

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101433-0

Dames & Moore

5 Industrial Way
Salem, NH 03079
Contact: Mr. Douglas R. Lawson
Phone: 603-893-0616
Fax: 603-893-6240

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101436-0

Occupational Health Technologies, Inc.

2802 Janitell Road, Suite A
Colorado Springs, CO 80906-4103
Contact: Mr. Roger L. Gittel
Phone: 719-540-8511
Fax: 719-540-8541

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101437-0

NET, Inc.

Cedar Falls Division
704 Enterprise Drive
Cedar Falls, IA 50613-6907
Contact: Mr. Michael K. McGee
Phone: 319-277-2401
Fax: 319-277-2425

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101440-0

RI Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Contact: Ms. Kellie Mulligan
Phone: 401-737-8500
Fax: 401-738-1970

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101442-0

ASBESTECH
 6801 Fair Oaks Blvd., Suite H
 Carmichael, CA 95608
 Contact: Mr. Tommy Conlon
 Phone: 916-481-8902
 Fax: 916-481-3975

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101455-0

Entek Environmental & Technical Services, Inc.
 185 Jordan Road
 Troy, NY 12180
 Contact: Mr. James Gallagher
 Phone: 800-888-9200
 Fax: 518-283-7458

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101455-1

Environmental Testing Associates
 5290 Soledad Road
 San Diego, CA 92109
 Contact: Daniel Baxter
 Phone: 619-272-7747
 Fax: 619-272-7747

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101457-0

Assagai Analytical Laboratories, Inc.
 7300 Jefferson NE
 P.O. Box 90430
 Albuquerque, NM 87199-0430
 Contact: Mr. William P. Biava
 Phone: 505-822-8061
 Fax: 505-822-8063

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101459-0

Forensic Analytical Specialties, Inc.
 3777 Depot Road, Suite 409
 Hayward, CA 94545-2756
 Contact: Mr. David Kahane
 Phone: 510-887-8828
 Fax: 510-887-4218

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101459-1

Forensic Analytical Specialties, Inc.
 2959 Pacific Commerce Drive
 Rancho Domingues, CA 90221
 Contact: Matilde Antillon
 Phone: 310-763-2374
 Fax: 310-763-8684

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101463-0

Northern Testing Laboratories, Inc.
 3330 Industrial Avenue
 Fairbanks, AK 99701-7395
 Contact: Ms. Nancy Sonafrank
 Phone: 907-456-3116
 Fax: 907-456-3125

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101468-0

Inchcape Testing Services
 7979 GSRI Avenue
 Baton Rouge, LA 70820
 Contact: Mr. C. Patrick Byrne
 Phone: 504-769-4900
 Fax: 504-767-5717

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101469-0

Pacific Gas & Electric Company

Technical & Ecological Services
 3400 Crow Canyon Road
 San Ramon, CA 94583
 Contact: Mr. Lansing W. Wong
 Phone: 510-866-5473
 Fax: 510-866-5681

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101496-0

Knoxville Branch Laboratory

East TN Regional Office
 P.O. Box 59019, 1522 Cherokee Trail
 Knoxville, TN 37950-9019
 Contact: Mr. Philip M. Baker
 Phone: 615-549-5201
 Fax: 615-594-5199

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101479-0

PDR Environmental Laboratories

2000 Lindell Avenue
 Nashville, TN 37203-5509
 Contact: Dr. A. K. Upadhyaya
 Phone: 615-298-2065
 Fax: 615-269-4119

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101505-0

Los Angeles Unified School District

BSC Annex, Env. Health & Safety Branch
 1449 So. San Pedro Street
 Los Angeles, CA 90015
 Contact: Ms. DeeAnne Bryant
 Phone: 213-743-5086
 Fax: 213-749-8010

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101490-0

Camtech, Inc.

4550 McKnight Road, Suite 202
 Pittsburgh, PA 15237
 Contact: Mr. Michael A. Campbell
 Phone: 412-931-1210
 Fax: 412-931-1304

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101506-0

St. Louis County Department of Health

Environmental Health Laboratories
 111 So. Meramec
 Clayton, MO 63105-1711
 Contact: Dr. Wayne E. Black
 Phone: 314-854-6830
 Fax: 314-854-6951

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101490-1

CAM Environmental Services

312 S. Richey
 Pasadena, TX 77506
 Contact: Priscilla Sutton
 Phone: 713-475-9003
 Fax: 713-472-2117

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101510-0

Fibertec, Inc.

2280 Aurelius Road
 Holt, MI 48842-2165
 Contact: Mr. James C. Fox
 Phone: 517-699-0345
 Fax: 517-699-0388

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101511-0

McMaster University, Occupational and Environmental Health Lab.

1200 Main St. West, HSC-3H50
Hamilton Ontario L8N 3Z5
CANADA
Contact: Dr. D. K. Verma
Phone: 905-525-9140
Fax: 905-528-8860

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101514-0

EnviroMed Services, Inc.

25 Science Park
New Haven, CT 06511
Contact: Mr. Joseph Pasquariello
Phone: 203-786-5580
Fax: 203-786-5579

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101515-0

Law Engineering, Inc. - Tampa

4919 W. Laurel Street
Tampa, FL 33607
Contact: Mr. Monte Hall
Phone: 813-289-0750
Fax: 813-289-5474

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101515-1

Law Engineering, Inc.

5845 N.W. 158th Street
Miami Lakes, FL 33014
Contact: Chris Dubour
Phone: 305-826-5588
Fax: 305-826-1799

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101516-0

Aetna Life & Casualty

575 Pigeon Hill Road
Windsor, CT 06095
Contact: Ms. Ethel T. Patricio
Phone: 203-683-3647
Fax: 203-683-3746

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101521-0

Orr Safety Corporation

Training & Environmental Sciences Div.
13029 Middletown Industrial Blvd.
Louisville, KY 40223
Contact: Ms. June Thomas
Phone: 502-244-8844
Fax: 502-244-8947

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101523-0

DHMH-Air Quality Laboratory

201 W. Preston St.
P.O. Box 2355
Baltimore, MD 21201-2355
Contact: Dr. Prince A. Kassim
Phone: 410-225-5838
Fax: 410-333-5403

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101530-0

County of San Diego, Environmental Health

Industrial Hygiene Laboratory
9325 Hazard Way
San Diego, CA 92123-1217
Contact: Mr. Larry Marshall
Phone: 619-694-3550
Fax: 619-694-3434

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101535-0

EnviroChem Asbestos & Analytical Laboratories

P.O. Box 160012, 4320 Midmost Drive
 Mobile, AL 36609-0055
 Contact: Mr. Ken L. Mohr
 Phone: 334-344-9106
 Fax: 334-341-9492

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101536-0

Eagle Industrial Hygiene Associates, Inc.

359 Dresher Road
 Horsham, PA 19044-2129
 Contact: Mr. Keith E. Crawford
 Phone: 215-672-6088
 Fax: 215-443-0899

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101539-0

Puget Sound Naval Shipyard

Code 134, Bldg. 371
 1400 Farragut Ave.
 Bremerton, WA 98314-5000
 Contact: Mr. Michael A. Heaton
 Phone: 206-476-8091
 Fax: 206-476-5587

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101545-0

NOVA Environmental Services Inc.

1107 Hazeltine Boulevard, Suite 400
 Chaska, MN 55318
 Contact: Mr. Tim Wilkinson
 Phone: 612-448-9393
 Fax: 612-448-9572

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101550-0

International Academy, Inc.

44 McPherson Road
 Annapolis, MD 21401
 Contact: Ms. Louise Simpson
 Phone: 410-544-6000
 Fax: 410-544-6000

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101553-0

Barnes and Jarnis, Inc.

25 Stuart Street, Sixth Floor
 Boston, MA 02116
 Contact: Ms. Carmen Panaitescu
 Phone: 617-542-6521
 Fax: 617-426-7992

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101558-0

Technical Services Laboratory

31-01 20th Avenue, Bldg. 138
 Long Island City, NY 11105-2048
 Contact: Mr. Hubert Gordon
 Phone: 718-204-4137
 Fax: 718-956-8058

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101565-0

Northeast Test Consultants

587 Spring Street
 P.O. Box 438
 Westbrook, ME 04098
 Contact: Ms. Laura Marles
 Phone: 207-854-3939
 Fax: 207-854-3658

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101567-0

South Coast Air Quality Management District

21865 E. Copley Drive
 Diamond Bar, CA 91765-4182
 Contact: Mr. Corazon B. Choa
 Phone: 909-396-2172
 Fax: 909-396-2175

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101568-0

Stanley Engineering Inc.

Alpha Analytical Laboratories
3035 N.W. 63rd Street, Suite 150
Oklahoma City, OK 73116
Contact: Mr. David Morris
Phone: 405-842-2707
Fax: 405-842-2742

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101572-0

S.C. Department of Health & Env. Control

Division of Air Quality Analysis
8231 Parklane Road
Columbia, SC 29223-4903
Contact: Mr. Scott A. Reynolds
Phone: 803-935-7020
Fax: 803-935-7363

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101578-0

AGX, Inc.

50 Progress Avenue
Cranberry Township, PA 16066
Contact: Mr. Daniel Winkle
Phone: 412-776-1905
Fax: 412-776-5714

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101580-0

Precision Testing Laboratories, Inc.

1909 S. Eastern
Moore, OK 73160-6060
Contact: Mr. Jerry Doyle
Phone: 405-793-1468
Fax: 405-793-1489

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101585-0

Pro-Ac, Inc.

dba Proactive Consulting Services
8075 Reading Road, Suite 301
Cincinnati, OH 45237
Contact: Mr. John Stirnkorb
Phone: 513-821-0505
Fax: 513-821-0888

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101587-0

Environmental Enterprise Group(EEG),Inc.

1305 East Main Street
Russellville, AR 72801
Contact: Mr. Keith Zimmerman
Phone: 501-968-6767
Fax: 501-968-1956

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101588-0

Safety Environmental Laboratories, Inc.

3033 Lorna Road
P.O. Box 661076
Birmingham, AL 35266-1076
Contact: Ms. Rebecca J. Hicks
Phone: 205-823-6200
Fax: 205-823-9066

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101593-0

National Environmental Reference Lab.

C/O US Geological Survey, MS PHL/NERL
P.O. Box 25046
Denver, CO 80225-0046
Contact: Mr. Bruce Hills
Phone: 303-236-3455
Fax: 303-236-3440

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101593-1

DFOH Region III - Asbestos Laboratory

3535 Market St., Mail Stop 14, Room 1310
 P.O. Box 13716
 Philadelphia, PA 19104
 Contact: Ling Ling Hung
 Phone: 215-596-1888
 Fax: 215-596-5024

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101594-0

TolTest, Inc.

1810 North 12th Street
 Toledo, OH 43603
 Contact: Mr. Samuel D. Ansara
 Phone: 419-241-7175
 Fax: 419-321-6257

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101595-0

Envirotest, Inc.

3902 Braxton Drive
 Houston, TX 77063-6304
 Contact: Dr. Stuart C. Williams
 Phone: 713-782-4101
 Fax: 713-782-3428

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101610-0

AET Environmental, Inc.

501 King Avenue
 Cherry Hill, NJ 08002
 Contact: Mr. Gary Tourscher
 Phone: 609-663-2600
 Fax: 609-486-1397

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101611-0

Applied Environmental, Inc.

11800 Sunrise Valley Drive, Suite 1200
 Reston, VA 22091
 Contact: Ms. Jana H. Ambrose
 Phone: 703-648-0822
 Fax: 703-648-0575

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101618-0

Ambient Labs, Inc.

159 West 25th Street, 8th Floor
 New York, NY 10001-7203
 Contact: Mr. William Esposito Jr.
 Phone: 212-463-7812
 Fax: 212-463-9397

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101621-0

Diversified Environmental Technologies, Inc. (D.E.T.I.)

1501 S.E. 66th, Suite A
 Oklahoma City, OK 73149-5200
 Contact: Mr. John Kennedy
 Phone: 405-677-2442
 Fax: 405-677-4222

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101626-0

GSC Environmental Laboratories, Inc.

1527 Crescent Drive
 Augusta, GA 30909
 Contact: Mr. Dan D. Troutman
 Phone: 706-737-0185
 Fax: 706-737-0743

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101631-0

Precision Environmental Services, Inc.

1001 57th Avenue South, Suite 110
 Tukwila, WA 98168
 Contact: Mr. William F. Golloway
 Phone: 206-244-4005
 Fax: 206-244-4047

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101634-0

Industrial Hygiene & Safety Technology, Inc.

5025 Arapaho, Suite #370
 Dallas, TX 75248-4653
 Contact: Mr. Tracy K. Bramlett
 Phone: 214-392-9340
 Fax: 214-392-9470

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101646-0

Eastern Analytical Services, Inc.

4 Westchester Plaza
 Elmsford, NY 10523-1601
 Contact: Mr. Paul Stascavage
 Phone: 914-592-8380
 Fax: 914-592-8956

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101649-0

Asbestos Consulting & Testing (ACT)

14953 West 101st Terrace
 Lenexa, KS 66215
 Contact: Mr. Jim A. Pickel
 Phone: 913-492-1337
 Fax: 913-492-1392

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101656-0

Precision Micro-Analysis, Inc.

5685-A Power Inn Road
 Sacramento, CA 95824-2313
 Contact: Mr. David G. Fisher
 Phone: 916-381-0695
 Fax: 916-381-3805

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101658-0

National Laboratories, A Division of Consolidated Recycling Co.

3210 Claremont Avenue
 Evansville, IN 47712-4968
 Contact: Ms. Sharon Trent
 Phone: 812-464-9000
 Fax: 812-465-5746

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101661-0

West Allis Memorial Hospital

Industrial Toxicology Laboratory
 8901 West Lincoln Avenue
 West Allis, WI 53227
 Contact: Dr. Leon A. Saryan
 Phone: 414-328-7945
 Fax: 414-328-8560

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101671-0

Arkansas Research & Instrument Co., Inc.

11225 Huron Lane - Suite 102
 P.O. Box 5667
 Little Rock, AR 72211-5667
 Contact: Mr. Joe D. Henry
 Phone: 501-224-2793
 Fax: 501-224-1917

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101672-0

TC Analytics, Inc.

1200 Boissevain Ave.
 Norfolk, VA 23507
 Contact: Mr. Steven J.E. Long
 Phone: 804-627-0400
 Fax: 804-627-1118

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101675-0

PHH Consulting Limited

Suite 100 - 10551 Shellbridge Way
 Richmond, British Columbia V6X 2W9
 CANADA
 Contact: Ms. Janeen Griffith
 Phone: 604-433-3201
 Fax: 604-433-6124

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101703-0

National Enforcement Investigations Center - U.S. EPA

Box 25227 Bldg. 53, Denver Federal Ctr.
 Denver, CO 80225
 Contact: Ms. Peggy J. Forney
 Phone: 303-236-5132
 Fax: 303-236-5116

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101704-0

Allegheny Asbestos Analysis, Inc.

101 South Central Avenue, Suite 100
 Canonsburg, PA 15317-9998
 Contact: Ms. Tammy Seiler
 Phone: 412-873-4580
 Fax: 412-873-4585

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101708-0

Medlab Environmental Testing, Inc.

212 Cherry Lane
 New Castle, DE 19720-2794
 Contact: Dr. Michael Schmookler
 Phone: 302-655-5227
 Fax: 302-427-7281

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101724-0

TAKA Analytical Services, Inc.

8 Pine Hill Court
 Northport, NY 11768
 Contact: Mr. Thomas A. Kubic
 Phone: 516-261-2117
 Fax: 516-261-2120

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101727-0

KETER Consultants, Inc.

17201 Westview
 South Holland, IL 60473
 Contact: Mr. Richard J. Langenderfer
 Phone: 708-333-4392
 Fax: 708-333-4398

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101732-0

United Analytical Services, Inc.

4413 W. Roosevelt Road, Suite 108
 Hillside, IL 60162-2057
 Contact: Ms. Jean M. Kinnane
 Phone: 708-449-0070
 Fax: 708-449-9582

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101735-0

Jimmie Ann Bolton

1307 Blakeney Lane
 Austin, TX 78753-6874
 Contact: Ms. Jimmie Ann Bolton
 Phone: 512-836-4336
 Fax: 512-836-4336

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101749-0

ComEd

System Materials Analysis Department
 555 S. Joliet Road
 Bolingbrook, IL 60440
 Contact: Ms. Patricia Noska
 Phone: 708-783-3610
 Fax: 708-783-3606

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101755-0

PSI

(formerly B&D Materials Testing Corp.)

9 East 37th Street, 8th Floor

New York, NY 10016

Contact: Mr. Paul J. Mucha

Phone: 212-889-0294

Fax: 212-889-0493

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101759-0

BOC PLM Laboratory

P.O. Box 21296

Kennedy Space Center, FL 32815

Contact: Mr. Steven W. Brown

Phone: 407-867-2400

Fax: 407-867-3540

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101768-0

Carolina Environmental, Inc.

1401-F Diggs Drive

Raleigh, NC 27603

Contact: Mr. Kenneth R. Gilland

Phone: 919-755-0000

Fax: 919-836-9999

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101771-0

Asbestos Analytical

2519 North Walnut Avenue

Tucson, AZ 85712-2414

Contact: Dr. John McLean

Phone: 520-323-7644

Fax: 520-323-7644

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101774-0

Fore Testing Laboratories, Inc.

6015 Manning Road

Miamisburg, OH 45342-1698

Contact: Ms. Rebecca F. Tipps

Phone: 513-866-5908

Fax: 513-866-9505

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101775-0

Evans Environmental & Geological Science and Management, Inc.

99 S.E. 5th Street, Fourth Floor

Miami, FL 33131

Contact: Mr. Silvio J. Sandino

Phone: 305-374-8300

Fax: 305-374-1666

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101781-0

Tundra Air Consultants

300 Wildwood Avenue

Woburn, MA 01801

Contact: Ms. Ann D. Eckmann

Phone: 617-933-2555

Fax:

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101782-0

North American Analytical Labs, Inc.

154 Caddo Drive, Suite B

P.O. Box 6865

Abilene, TX 79608-6865

Contact: Mr. Denny E. Walker

Phone: 915-691-0172

Fax: 915-692-2927

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101784-0

Mountaineer Testing Laboratories, Inc.

425 1/2 N. Jefferson Street
 P.O. Box 767
 Lewisburg, WV 24901-0767
 Contact: Mr. Robert L. Dillon III
 Phone: 304-645-7114
 Fax: 304-647-5950

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101793-0

A & B Environmental Services, Inc.

1643 Federal Road
 Houston, TX 77015
 Contact: Mr. Robert L. Voorhies
 Phone: 713-453-6060
 Fax: 713-453-6091

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101803-0

CAMCO Lab

11040 Rose Avenue
 Fontana, CA 92335
 Contact: Ms. Pamela Landreth
 Phone: 909-428-3099
 Fax: 909-428-3098

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101807-0

EnvironMETeo Services Inc.

94-463 Ukee Street, Suite A
 Waipahu, HI 96797
 Contact: Mr. Clifford How
 Phone: 808-671-8383
 Fax: 808-671-7979

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101820-0

GCI Environmental Advisory, Inc.

165 Darling Street
 Wilkes-Barre, PA 18701
 Contact: Mr. James Grond
 Phone: 717-823-9069
 Fax: 717-823-9240

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101827-0

Industrial Hygiene/New England

39 Florida Avenue
 Bangor, ME 04401
 Contact: Ms. Jeri-Lyn Mancini
 Phone: 207-282-1912
 Fax: 207-284-9438

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101832-0

A.R.C. Laboratories, Inc.

1323 9th Avenue South
 Grand Forks, ND 58201
 Contact: Mr. Joseph J. Worman
 Phone: 701-772-6496
 Fax: 701-772-6416

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101847-0

Law Engineering and Environmental Services, Inc.

4465 Brookfield Corporate Drive
 Chantilly, VA 22021
 Contact: Mr. Ronald M. Combs
 Phone: 703-968-4700
 Fax: 703-968-4778

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101848-0

Environmental Testing, Inc.

100 South Cass Street
 P.O. Box 138
 Middletown, DE 19709-0138
 Contact: Mr. Gary A. Hayes
 Phone: 302-378-9881
 Fax: 302-378-9882

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101853-0

RCM Laboratories, Inc.

9431 W. Ogden Avenue, Suite 2E
Brookfield, IL 60513-1819
Contact: Mr. Tianbao Bai
Phone: 708-485-8600
Fax: 708-485-8607

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101855-0

Analytical Industries, Inc.

6025 Kentucky Dam Road
Paducah, KY 42003
Contact: Mr. Steve Stamper
Phone: 502-898-8683
Fax: 502-898-3531

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101857-0

Analytical & Forensic Assoc., Inc.

727 Arcadia Circle, Suite C
P.O. Box 10030
Huntsville, AL 35801
Contact: Mr. John Kilbourn
Phone: 205-536-2021
Fax: 205-536-2021

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101864-0

Design for Health, Inc.

1516 West Redwood #104
San Diego, CA 92101
Contact: Mr. Kabir Shefa
Phone: 619-291-1777
Fax: 619-291-4318

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101868-0

AIRResearch, Inc.

Environmental Consultants and Laboratory
2969 N. 114th Street
Wauwatosa, WI 53222
Contact: Mr. Jon Yakish
Phone: 414-476-3131
Fax: 414-476-2201

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101869-0

Northwest Envirocon, Inc.

7410 Delaware Lane
Vancouver, WA 98664
Contact: Mr. Robert Roberson
Phone: 501-228-9556
Fax: 501-228-0926

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101869-1

Northwest Envirocon, Inc.

P.O. Box 607
Ingleside, TX 78362-0607
Contact: Patty Marshall
Phone: 512-643-3012
Fax: 512-777-2257

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101869-2

Northwest Envirocon, Inc.

503 W. State St., Suite #4
Muscle Shoals, AL 35661
Contact: Stephen Milligan
Phone: 205-389-9856
Fax: 205-389-9647

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101869-3

Northwest Envirocon, Inc.
 10800 Financial Centre Parkway
 Suite 290
 Little Rock, AR 72211
 Contact: Robert Roberson
 Phone: 501-228-9556
 Fax: 501-228-0926

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101870-0

Sun City Analytical, Inc.
 1409 Montana
 El Paso, TX 79902
 Contact: Ms. Priscilla Acuna
 Phone: 915-533-8840
 Fax: 915-533-8843

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101871-0

Apollo Environmental, Inc.
 11553 U.S. Highway 41 South
 P.O. Box 239
 Gibsonton, FL 33534-9720
 Contact: Ms. Patricia Mitchell
 Phone: 813-671-3999
 Fax: 813-677-3422

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101872-0

Micro Analytical Laboratories, Inc.
 5900 Hollis Street, Suite M
 Emeryville, CA 94608-2008
 Contact: Dr. Yianping Li
 Phone: 510-653-0824
 Fax: 510-653-1361

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101878-0

Environmental Analytics, Inc.
 400 N. Sam Houston Parkway Pl., Ste 450
 Houston, TX 77060
 Contact: Mr. Tyrone Dorian
 Phone: 713-591-1495
 Fax: 713-448-1916

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101881-0

East Coast Analytical Laboratory, Inc.
 6 Oak Creek Drive
 South Burlington, VT 05403
 Contact: Ms. Lucie Jean
 Phone: 802-863-4456
 Fax: 802-863-4456

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101882-0

Environmental Hazards Services, Inc.
 7469 Whitepine Road
 Richmond, VA 23237
 Contact: Ms. C. K. Buie
 Phone: 804-275-4788
 Fax: 804-275-4907

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101884-0

Concord Analysis, Inc.
 9960 Canoga Ave., Suite D8
 Chatsworth, CA 91311-6704
 Contact: Ms. Johanna Fann
 Phone: 818-407-0128
 Fax: 818-882-9409

Bulk Asbestos Analysis (PLM)
 Accreditation Valid Through: March 31, 1996

Airborne Asbestos Analysis (TEM)
 Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101886-0

Prezant Associates, Inc.

330 Sixth Avenue North, Suite 200
Seattle, WA 98109
Contact: Mr. Scott R. Parker
Phone: 206-281-8858
Fax: 206-281-8892

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101888-0

Asbestos Control Program Laboratory

96-05 Horace Harding Expressway, 6th Fl.
Corona, NY 11368-5107
Contact: Mr. Leonard Atteloney
Phone: 718-595-6309
Fax: 718-595-6291

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101890-0

Mountain Laboratories

2310 North Cherry Street, Suite 100
Spokane, WA 99216
Contact: Mr. Wade K. Johnston
Phone: 406-728-7755
Fax: 406-728-7367

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101891-0

Asbestos TEM Laboratories, Inc.

1409 Fifth Street, Suite C
Berkeley, CA 94710
Contact: Mr. R. Mark Bailey
Phone: 510-528-0108
Fax: 510-528-0109

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101893-0

SE Technologies, Inc.

1370 Washington Pike
Bridgeville, PA 15017
Contact: Mr. Michael Anderson
Phone: 412-221-1100
Fax: 412-257-6093

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101894-0

Midwest Laboratories, Inc.

6246 Joliet Road, Suite 4
Countryside, IL 60525
Contact: Mr. James P. Hahn
Phone: 708-354-7117
Fax: 708-354-7142

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101895-0

McCall and Spero Environmental, Inc.

13005 Middletown Industrial Blvd.
Suite H
Louisville, KY 40223
Contact: Dr. David A. Spero
Phone: 502-244-7135
Fax: 502-244-7136

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101896-0

Reservoirs Environmental Services, Inc.

1827 Grant Street
Denver, CO 80203
Contact: Ms. Jeanne Spencer Orr
Phone: 303-830-1986
Fax: 303-863-9196

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101896-1

Reservoirs Environmental Services, Inc.

1147 Brittmore Road
Houston, TX 77043
Contact: Richard Harding
Phone: 713-932-0015
Fax: 713-984-0963

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101909-0

Analytical Labs San Francisco, Inc.

467 Potrero Avenue
San Francisco, CA 94110
Contact: Ms. Olga Kist
Phone: 415-552-4595
Fax: 415-552-0730

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101902-0

E. M. Analytical, Inc.

8000 North Ocean Drive
Dania, FL 33004-3078
Contact: Ms. Pat Blackwelder
Phone: 305-751-1184
Fax: 305-921-6747

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101910-0

PBS Environmental Building Consultants, Inc.

1220 SW Morrison, Suite 600
Portland, OR 97205-2225
Contact: Mr. Rollie Champe
Phone: 503-248-1939
Fax: 503-248-0223

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101904-0

Scientific Laboratories, Inc.

477 Southlake Boulevard
Richmond, VA 23236
Contact: Dr. Thomas R. McKee
Phone: 804-379-1084
Fax: 804-379-1087

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101917-0

DataChem Laboratories

4388 Glendale-Milford Road
Cincinnati, OH 45242-3706
Contact: Ms. Anna Marie Ristich
Phone: 513-733-5336
Fax: 513-733-5347

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101904-1

Scientific Laboratories, Inc.

42 West 24th Street
New York, NY 10010
Contact: Robert Tompkins
Phone: 212-741-2053
Fax: 212-741-2056

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101919-0

AJT & Associates, Inc.

101 George King Blvd.
Cape Canaveral, FL 32920-3305
Contact: Mr. Robert DeVito
Phone: 407-783-7989
Fax: 407-783-7597

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101920-0

Lab/Cor, Inc.

7619 6th Avenue, NW
Seattle, WA 98117
Contact: Mr. John Harris
Phone: 206-781-0155
Fax: 206-789-8424

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101938-0

A+ Analytical Service, Inc.

192 Hickory Hill St.
Elizabethtown, NC 28337
Contact: Mr. William Tedder
Phone: 910-645-4829
Fax: 910-645-4829

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101926-0

Environmental Management Consultants, Inc.

4455 E. Camelback Rd., Suite D-155
Phoenix, AZ 85018-2847
Contact: Mr. Kurt A. Kettler
Phone: 602-840-8012
Fax: 602-990-8468

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101940-0

Lee & Sims Environmental Services, Inc.

1517 W. North Carrier Parkway #142
Grand Prairie, TX 75050-1251
Contact: Mr. Michael J. Lee
Phone: 214-647-1013
Fax: 214-647-0940

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101929-0

Professional Testing Laboratories

a division of Kline Engineering, P.C.
4 Aerial Way
Syosset, NY 11791
Contact: Mr. William J. McLean
Phone: 516-942-7878
Fax: 516-942-7885

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101941-0

Kevco Services, Inc.

890 Pittsburgh Road
Butler, PA 16001
Contact: Mr. George M. Beck
Phone: 412-586-6343
Fax: 412-586-2172

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101948-0

M.A.C.S. Lab, Inc.

2070A Walsh Avenue
Santa Clara, CA 95050-2542
Contact: Mr. James A. Richards
Phone: 408-727-9727
Fax: 408-727-7065

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101937-0

Environmental Testing Laboratories, Inc.

208 Route 109
Farmingdale, NY 11735
Contact: Mr. Daniel J. Spandau
Phone: 516-249-1456
Fax: 516-249-8344

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101949-0

LEX Scientific Inc.

2 Quebec Street, Suite 204
Guelph Ontario N1H 2T3
CANADA

Contact: Mr. Michael Hoffbauer
Phone: 519-824-7082
Fax: 519-824-5784

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101950-0

WKP Laboratories, Inc.

46 South Highland Avenue
Ossining, NY 10562
Contact: Mr. Michael D. Byrnes
Phone: 914-941-1023
Fax: 914-941-7359

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101953-0

JLC Environmental Consultants, Inc.

200 Park Avenue South, Suite 1001
New York, NY 10003
Contact: Mr. Bing Liang
Phone: 212-420-8119
Fax: 212-420-6092

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101958-0

Athenica Environmental Services, Inc.

45-09 Greenpoint Avenue
Long Island City, NY 11104
Contact: Mr. Spiro Dongaris
Phone: 718-784-7490
Fax: 718-784-4085

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101959-0

QuanTEM Laboratories, Inc.

2033 Heritage Park Drive
Oklahoma City, OK 73120-7579
Contact: Dr. Ernest L. Koerner
Phone: 405-755-7272
Fax: 405-755-2058

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101960-0

Ameritech Environmental, Inc.

7895 Convoy Court, Suite #11
San Diego, CA 92111-1215
Contact: Mr. Laurie Eugene Fling II
Phone: 619-495-0066
Fax: 619-495-0260

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101960-1

Ameritech Environmental, Inc.

3275 Ali Baba Lane, Suite #505
Las Vegas, NV 89118-1774
Contact: Mr. Laurie Eugene Fling II
Phone: 702-739-1550
Fax: 702-739-1593

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101965-0

AT&T Bell Laboratories

600 Mountain Avenue
P.O. Box 636
Murray Hill, NJ 07974-0636
Contact: Mr. Michael Glowatz
Phone: 908-582-4143
Fax: 908-582-7233

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101966-0

Delta Environmental Consultants, Inc.

3900 Northwoods Drive, Suite 200
St. Paul, MN 55112-6966
Contact: Ms. Susan M. Grubb
Phone: 612-486-5791
Fax: 612-486-8021

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101967-0

NY Environmental & Material Testing

Laboratories, Inc.

88 Harbor Road
Port Washington, NY 11050
Contact: Mr. Li Tsang
Phone: 516-944-9500
Fax: 516-944-9507

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101970-0

PSI

500 West Central Avenue, Suite A
Brea, CA 92621
Contact: Mr. Joel Davidson
Phone: 913-749-2381
Fax: 913-865-9544

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101973-0

Law Engineering, Inc.

7616 LBJ Freeway, Suite 600
Dallas, TX 75251
Contact: Mr. John R. Cates
Phone: 214-934-0800
Fax: 214-934-1429

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101974-0

Rapid Environmental Management, Inc.

171 Great Neck Road
Great Neck, NY 11021
Contact: Mr. Joseph Sterinbach
Phone: 516-482-3003
Fax: 516-482-3076

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101977-0

ACM Environmental, Inc.

229 South Michigan Street
South Bend, IN 46601
Contact: Mr. Michael A. Dials
Phone: 219-234-8435
Fax: 219-234-6800

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101979-0

University Analytical Microscopy Associates, Inc.

101 West Chestnut Street
Louisville, KY 40202
Contact: Dr. Fred J. Roisen
Phone: 502-587-8810
Fax: 502-588-6228

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 101981-0

Enviro-Probe, Inc.

3830 Park Avenue
Edison, NJ 08820
Contact: Dr. Ved P. Kukreja
Phone: 908-494-4600
Fax: 908-494-4611

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101987-0

Environmental Support Services, Inc.

1701 N. Greenville, Suite 404
Richardson, TX 75081
Contact: Mr. Charles R. Baugh
Phone: 214-238-5227
Fax: 214-238-8803

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101988-0

Asbestech Laboratories, Inc.

2301 NW 33rd Court, Suite 115
Pompano Beach, FL 33069-1000
Contact: Ms. Carole Anzalone
Phone: 305-969-0780
Fax: 305-979-2111

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 101990-0

Iowa Environmental Services, Inc.

4801 Grand Avenue
 Des Moines, IA 50312
 Contact: Mr. Richard E. Soyer
 Phone: 515-279-8042
 Fax: 515-279-1853

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101991-0

Environmental Science & Engineering, Inc.

2 Inverness Drive East, Suite 201
 Englewood, CO 80112
 Contact: Ms. Melinda K. Ryan
 Phone: 303-790-0770
 Fax: 303-790-4411

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 101996-0

GA Environmental Services, Inc.

401 Baldwin Tower
 1510 Chester Pike
 Eddystone, PA 19022
 Contact: Ms. Delores S. Beard
 Phone: 610-874-7404 x327
 Fax: 610-874-7823

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 101997-0

Hygieneering, Inc.

7948 S. Madison
 Burr Ridge, IL 60521
 Contact: Mr. Nelson Gray
 Phone: 708-654-2550
 Fax: 708-789-3813

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102000-0

Louisiana Department of Env. Quality

Microanalytical Lab., Air Toxics Section
 11720 Airline Highway
 Baton Rouge, LA 70817-4401
 Contact: Ms. Pamela D. Ellis
 Phone: 504-295-8907
 Fax: 504-295-8932

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102001-0

Testing Mechanics Corporation

3770 Merrick Road
 Seaford, NY 11783-2815
 Contact: Mr. Kevin Tumulty
 Phone: 516-221-3800
 Fax: 516-221-3810

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102003-0

GLE Associates, Inc.

601 Bayshore Boulevard, Suite 600
 Tampa, FL 33606
 Contact: Ms. Susan K. Gossett
 Phone: 813-258-8350
 Fax: 813-258-8737

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102005-0

University of Alabama Asbestos Laboratory

Bryant Drive - Martha Phurm West
 P.O. Box 870388
 Tuscaloosa, AL 35487-0388
 Contact: Ms. Beverly Vest
 Phone: 205-348-0570
 Fax: 205-348-9286

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102006-0

Solar Environmental Services

1131 E. 76th Avenue, Suite 102
Anchorage, AK 99518-3217
Contact: Ms. Gracita O. Torrijos
Phone: 907-349-7705
Fax: 907-349-7944

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102008-0

Micro Air of Texas, Inc.

1052 Hercules Drive
Houston, TX 77058
Contact: Mr. Eric Eitzen
Phone: 713-280-9965
Fax: 713-280-9847

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102010-0

FEMP Analytical Laboratory

P.O. Box 538704
Cincinnati, OH 45253-8704
Contact: Mr. Chris Sutton
Phone: 513-738-9450
Fax: 513-738-6667

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102011-0

Airtek Environmental Corporation

39 West 38th Street, 7th Floor
New York, NY 10018
Contact: Mr. Saad Zouak
Phone: 212-768-0516
Fax: 212-768-0759

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102012-0

JMS Environmental Associates, Ltd.

816 Burr Oak Drive
P.O. Box 896
Westmont, IL 60559
Contact: Mr. John T. Aschbacher
Phone: 708-655-8500
Fax: 708-655-8724

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102013-0

Hi-Tech Environmental and Laboratory Services

5396 Lincoln Ave., Suite A
Cypress, CA 90630
Contact: Ms. Gwenda Hatcher
Phone: 714-827-0693
Fax: 714-827-0695

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102015-0

VIC Environmental, Inc.

261-21 Pembroke Ave.
Great Neck, NY 11020
Contact: Mr. Victor Khanin
Phone: 516-487-1919
Fax: 516-487-1840

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102020-0

Los Angeles Harbor Department Testing Laboratory

P.O. Box 786, Berth 161
Wilmington, CA 90744-6499
Contact: Mr. George Horeczko
Phone: 310-732-3976
Fax: 310-835-5717

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102021-0

Safe Environment of America

dba Med-Tox Northwest
19032 66th Avenue S., #C-105
Kent, WA 98032
Contact: Ms. Carol Evans
Phone: 206-656-2920
Fax: 206-656-2924

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102025-0

OCCU-TEC, Inc.

6700 Corporate Drive, Suite 130
 Kansas City, MO 64120
 Contact: Mr. Geoffrey Smith
 Phone: 816-231-5580
 Fax: 816-231-5641

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102027-0

Williams & Associates, Inc.

460 Tennessee Street
 Memphis, TN 38103
 Contact: Mr. James M. Ward
 Phone: 901-528-1939
 Fax: 901-526-7039

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102029-0

Environmental Service Group

DBA Astbury/Gabriel Corp.
 5933 W. 71st Street
 Indianapolis, IN 46278
 Contact: Ms. Mary Dunlap
 Phone: 317-290-1471
 Fax: 317-290-1670

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102030-0

Chemical Analysis Team

420 Second Street, Suite 100
 Robins Air Force Base, GA 31098-1640
 Contact: Mr. Charles D. Gibbs
 Phone: 912-926-4930
 Fax: 912-926-1276

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102031-0

ATC Environmental, Inc.

5031 South Ulster, Suite 100
 Denver, CO 80237-2806
 Contact: Mr. Daniel Benecke
 Phone: 303-793-9939
 Fax: 303-793-0609

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102033-0

Analytical Environmental Services, Inc.

3781 Presidential Parkway, Suite 111
 Atlanta, GA 30340
 Contact: Mr. Ady Padan
 Phone: 404-457-8177
 Fax: 404-457-8188

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102035-0

Law/Crandall, Inc.

4634 S. 36th Place
 Phoenix, AZ 85040
 Contact: Mr. Michael A. Cook
 Phone: 602-437-0250
 Fax: 602-437-3675

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102036-0

Asbestos Analytics West Coast

11681 Sterling Avenue, Suite B
 Riverside, CA 92503
 Contact: Mr. Patrick Adams
 Phone: 909-352-6510
 Fax: 909-352-6514

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102040-0

Certes Environmental Laboratories, L.C.

2209 Wisconsin St. Suite 200
 Dallas, TX 75229
 Contact: Ms. Amy R. LaSalle
 Phone: 214-620-7966
 Fax: 214-620-7963

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102041-0

R. Robinson Analytical Services

1960 Peyton Drive
Pensacola, FL 32503-0000
Contact: Mr. Robin Robinson
Phone: 904-438-5552
Fax: 904-432-7394

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102042-0

Asbestos Analytical & Consultants

15712 San Fernando Mission Blvd.
Granada Hills, CA 91344
Contact: Mr. Librado Cobian
Phone: 818-360-7560
Fax: 818-360-0013

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102043-0

Water, Earth Solutions & Technologies, Inc.

17130 Dallas Parkway, Suite 170
Dallas, TX 75248-1139
Contact: Mr. Karl Schul
Phone: 214-248-9047
Fax: 214-248-0323

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102044-0

Loflin Environmental Services, Inc.

2020 Montrose Boulevard
Houston, TX 77006
Contact: Mr. Thomas A. Schifani
Phone: 713-521-3300
Fax: 713-523-0829

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102046-0

Criterion Laboratories, Inc.

3370 Progress Drive, Suite J
Bensalem, PA 19020
Contact: Mr. Stephen Forostiak
Phone: 215-244-1300
Fax: 215-244-4349

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102047-0

KAM Consultants

5-17 48th Avenue
Long Island City, NY 11101
Contact: Mr. George Kouvaras
Phone: 718-729-1997
Fax: 718-729-1876

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102049-0

Environmental Reference Lab. Svcs., Inc.

a div. of Corning Clinical Laboratories
1901 Sulphur Spring Road
Baltimore, MD 21227
Contact: Dr. Thomas R. Koch
Phone: 410-536-1525
Fax: 410-536-1639

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102050-0

Occupational Health Conservation, Inc.

1840 Southside Blvd., Unit 1-B
Jacksonville, FL 32216-0317
Contact: Mr. Herman Appelman
Phone: 904-725-8279
Fax: 904-721-2809

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102052-0

Harvard Environmental, Inc.

8 South Hook Road
Pennsville, NJ 08070
Contact: Mr. Stephen J. Sieracki
Phone: 609-678-7000
Fax: 609-678-7441

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102053-0

Dove Environmental Corporation

6175 N.W. 153rd Street, Suite 300
Miami Lakes, FL 33014
Contact: Mr. Rajendranath Ramnath
Phone: 305-556-1220
Fax: 305-556-1650

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102054-0

ENSA - Environmental Inc.
331 Route 9W
Congers, NY 10920
Contact: Mr. William Confrey
Phone: 914-267-2337
Fax: 914-267-2065

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102056-0

Steve Moody Micro Services, Inc.
1510 Randolph, Suite #602
Carrollton, TX 75006
Contact: Mr. Steve Moody
Phone: 214-446-9482
Fax: 214-446-9870

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102057-0

Niche Analysis, Inc.
42-15 Crescent Street, Suite 303
Long Island City, NY 11101-4218
Contact: Dr. Thomas Palackal
Phone: 718-482-1618
Fax: 718-482-8638

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102060-0

Froehling & Robertson, Inc.
3015 Dumbarton Road
P.O. Box 27524
Richmond, VA 23261-7524
Contact: Mr. Jeffrey M. Hudson
Phone: 804-264-2701
Fax: 804-264-1202

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102061-0

Omni Environmental, Inc.
13740 Research Blvd., Suite H-5
Austin, TX 78750
Contact: Mr. Joseph Mink
Phone: 512-258-9114
Fax: 512-258-9115

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102062-0

National Econ Corporation
18552 MacArthur Boulevard, Suite 101
Irvine, CA 92715
Contact: Mr. Mark S. Ervin
Phone: 714-752-5866
Fax: 714-752-4054

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102063-0

NVL Microlab
1211 N. 41st Street
Seattle, WA 98103
Contact: Mr. Nghiep Vi Ly
Phone: 206-634-1879
Fax: 206-634-1936

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102064-0

GPU Nuclear Chemistry/Materials Labs.
Route 183 & Van Reed Road
P.O. Box 15152
Reading, PA 19612-5152
Contact: Mr. Barry Llewellyn
Phone: 610-375-5494
Fax: 610-375-5298

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102065-0

WMI Environmental Services

1919 Factory Street
P.O. Box 50209
Kalamazoo, MI 49005-0209
Contact: Mr. Phillip A. Peterson
Phone: 616-382-4154
Fax: 616-382-4161

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102068-0

Hygeia Environmental Inc.

35 Enterprise Drive
Dedham, MA 02026
Contact: Mr. Richard K. Bowen
Phone: 617-326-9995
Fax: 617-326-2013

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102071-0

ATC Environmental, Inc.

5725 Dragon Way, Suite 321
Cincinnati, OH 45227-4519
Contact: Mr. Mark Sturgeon
Phone: 513-271-3737
Fax: 513-271-6859

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102073-0

Triad, Inc.

309 3rd Avenue
Huntington, WV 25701
Contact: Mr. Brian E. Galligan
Phone: 304-523-2195
Fax: 304-523-2197

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102074-0

CAP Environmental, Inc. & Asset Environmental Consultants

P.O. Box 617
Wheatland, OK 73097-0617
Contact: Dr. David L. Stiers
Phone: 405-745-9400
Fax: 405-745-9401

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102075-0

S & ME Inc.

9751 Southern Pine Boulevard
P.O. Box 7668
Charlotte, NC 28241-7668
Contact: Ms. Chris Hartzell
Phone: 704-523-4726
Fax: 704-525-3953

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102077-0

Henderson/Longfellow Associates, Inc.

611 East Bloomingdale Ave., Suite B
Brandon, FL 33511
Contact: Mr. John J. Henderson
Phone: 813-661-7231
Fax: 813-661-7083

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102078-0

FRS Geotech, Inc.

1441 West 46th Avenue, Suite 14
Denver, CO 80211-2338
Contact: Mr. Ed Raines
Phone: 303-477-2559
Fax: 303-477-2580

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102079-0

Recon Environmental Corp.

25 Mathewson Drive
 Weymouth, MA 02189
 Contact: Mr. Russell D. Cox
 Phone: 617-337-7887
 Fax: 617-337-8237

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102080-0

National Analytical Laboratories, Inc.

503 Giuseppe Court #8
 Roseville, CA 95678
 Contact: Mr. David Melton
 Phone: 916-786-7555
 Fax: 916-786-7459

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102081-0

Legend Technical Services, Inc.

775 Vandalia Street
 St. Paul, MN 55114
 Contact: Ms. Cheryl Sykora
 Phone: 612-642-1150
 Fax: 612-642-1239

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102082-0

Geo-Analytical Services, Inc.

3125 Marjan Drive
 Atlanta, GA 30340
 Contact: Dr. A. Mohamad Ghazi
 Phone: 404-454-6333
 Fax: 404-451-3151

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102083-0

Twin Ports Testing, Inc.

1301 N. 3rd Street
 Superior, WI 54880-1131
 Contact: Ms. Linda K. Thiry
 Phone: 715-392-7114
 Fax: 715-392-7163

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102084-0

Municipal Testing & Inspection

102 New South Road
 Hicksville, NY 11801
 Contact: Mr. Steven Jaycox
 Phone: 516-938-7120
 Fax: 516-938-5107

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102085-0

Muranaka Environmental Consultants, Inc.

801 Moowaa Street
 P.O. Box 4341
 Honolulu, HI 96812
 Contact: Mr. Mark T. Muranaka
 Phone: 808-848-8866
 Fax: 808-847-5267

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102086-0

Dolphin Environmental Consultants

10701 Corporate Drive, Suite 195
 Stafford, TX 77477
 Contact: Mr. Joseph Bury
 Phone: 713-240-4646
 Fax: 713-240-5659

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102087-0

ATEC Associates, Inc.

1300 Williams Drive
 Marietta, GA 30066-6299
 Contact: Mr. Jeremy Armstrong
 Phone: 404-427-9456
 Fax: 404-427-1907

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102089-0

Alpine Consulting, Inc.
1602 South Murray Blvd.
Colorado Springs, CO 80916
Contact: Mr. Kevin R. Weaver
Phone: 719-591-2535
Fax: 719-591-2536

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102090-0

Bay Area Air Quality Management District
939 Ellis Street
San Francisco, CA 94109
Contact: Mr. Rudy Zerrudo
Phone: 415-749-4629
Fax: 415-928-8560

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102091-0

Converse Consultants MR, Inc.
1190 West River Street
Boise, ID 83702-7009
Contact: Mr. Dan R. Dolk
Phone: 208-388-1111
Fax: 208-388-1165

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102092-0

Wilson Environmental Laboratories, Inc.
401 Venture Drive, Suite C
Westerville, OH 43081-8886
Contact: Mr. Martin Bell
Phone: 614-431-0010
Fax: 614-431-1650

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102093-0

EssTek Ohio, Inc.
17960 Englewood Drive, Suite E
Middleburg Heights, OH 44130-3438
Contact: Mr. Patrick J. Kilbane
Phone: 216-826-4220
Fax: 216-826-4220

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102095-0

Milan Asbestos Laboratory
212 Main Street
P.O. Box 60
Milan, MN 56262
Contact: Ms. Julie B. Trelstad
Phone: 612-734-4406
Fax: 612-734-4407

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102096-0

Testwell Craig Laboratories & Consultants, Inc.
7104 N.W. 51st Street
Miami, FL 33166-5630
Contact: Mr. Anthony Porcello
Phone: 305-593-0561
Fax: 305-477-0687

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102097-0

Particle Diagnostics, Inc.
506-A White Horse Pike
Haddon Heights, NJ 08035
Contact: Mr. James Weitzman
Phone: 609-547-0491
Fax: 609-547-2712

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: December 31, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102098-0

GHP Laboratories

217 Fifth Avenue North
Nashville, TN 37219-0000
Contact: Mr. Gregory D. Boothe
Phone: 615-254-8500
Fax: 615-256-3439

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102099-0

CT&E Environmental Services Inc.

3491 Kurtz Street
San Diego, CA 92110
Contact: Mr. Larry Lindeen
Phone: 619-222-0544
Fax: 619-224-7260

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102100-0

Detail Associates, Inc.

300 Grand Avenue
Englewood, NJ 07631
Contact: Dr. Ping J. Chen
Phone: 201-569-6708
Fax: 201-569-4378

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102101-0

Taylor Environmental Group, Inc.

110 Jericho Turnpike
Floral Park, NY 11001
Contact: Mr. George Taylor
Phone: 516-358-2955
Fax: 516-358-1780

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102102-0

American Electric Power Services Corp.

Environmental Laboratory
1 Riverside Plaza
Columbus, OH 43215-2373
Contact: Mr. G. E. Campbell
Phone: 614-836-4210
Fax: 614-836-4168

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102103-0

E-Labs of America, Inc.

4455 East Camelback Road, Suite D-155
Phoenix, AZ 84018-2847
Contact: Mr. Kurt A. Kettler
Phone: 800-316-1051
Fax: 602-840-1185

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: December 31, 1996

NVLAP LAB CODE 102104-0

EMSL Analytical, Inc.

620-G Guilford College Road
Greensboro, NC 27409
Contact: Mr. Ronald K. Mahoney
Phone: 910-297-1487
Fax: 910-297-1676

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)

Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102105-0

**Vortex Inc. Environmental Management,
Consulting, Training**

d/b/a VLAB
20 Altieri Way, #4
Warwick, RI 02886
Contact: Mr. John Carbone
Phone: 401-738-7710
Fax: 401-738-7869

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: March 31, 1996

NVLAP LAB CODE 102106-0

EMSL Analytical, Inc.

2501 Central Parkway, Suite C-13
Houston, TX 77092
Contact: Mr. Charles Martell
Phone: 713-686-3635
Fax: 713-686-3645

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102107-0

Scope Laboratory
1416 Westwood Blvd. Suite #201
Los Angeles, CA 90024
Contact: Miss Niloo Mahdi
Phone: 310-475-3337
Fax: 310-475-7127

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102110-0

Bellatrix Analytical Laboratories, LLC
8300 N. Hayden Rd. Suite a-103
Scottsdale, AZ 85258
Contact: Mr. Mark J. Guatney
Phone: 602-483-1500
Fax: 602-483-1516

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102111-0

Cape Environmental Management, Inc.
2302 Parklake Drive, Suite 200
Atlanta, GA 30345-2907
Contact: Mr. Aleksey Reznik
Phone: 404-908-7200
Fax: 404-908-7219

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102112-0

**State Environmental Lab-Oklahoma Dept. of
Environmental Quality**
1000 NE 10th Street
Oklahoma City, OK 73117-1212
Contact: Mr. Chris Armstrong
Phone: 405-271-5240
Fax: 405-271-1836

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 102113-0

MRS., Analytical Laboratory, Inc.
233 W. Broadway Suite #504
Louisville, KY 40202
Contact: Mr. Winterford Mensah
Phone: 502-568-2088
Fax: 502-491-7111

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102114-0

EAI, Inc.
454 Central Avenue
Jersey City, NJ 07307
Contact: Mr. Robert Carvalho
Phone: 201-714-9858
Fax: 201-714-9895

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102116-0

Hygeia Environmental Laboratories, Inc.
82 W. Sierra Madre Blvd.
Sierra Madre, CA 91024
Contact: Mr. Gustavo Delgado
Phone: 818-355-4711
Fax: 818-355-4497

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

Airborne Asbestos Analysis (TEM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 102118-0

Apex Research Laboratory
10505 Plaza Drive, Suite B
Whitmore Lake, MI 48189
Contact: Mr. Robert Letarte
Phone: 313-449-9990
Fax: 313-449-9991

Bulk Asbestos Analysis (PLM)
Accreditation Valid Through: June 30, 1996

NVLAP LAB CODE 200002-0

**Cryptographic Equipment Assessment Lab.
(CEAL)**

a CygnaCom Solutions Lab.
Suite 201, 1477 Chain Bridge Rd.
McLean, VA 22101
Contact: Mr. Santosh Chokhani
Phone: 703-848-0883
Fax: 703-848-0960

Cryptographic Modules Testing

Accreditation Valid Through: June 30, 1996

NVLAP

Code Designation

17/C01	NIST-CSTT:140-1
17/C01a	Test Method Group 1: All test methods derived from FIPS 140-1 and specified in the CSTT, except those listed in Group 2 and Group 3.
17/C01b	Test Method Group 2: Test methods for Physical Security, Level 4 derived from FIPS 140-1 and specified in the CSTT
17/C01c	Test Method Group 3: Test methods for Software Security, Level 4 derived from FIPS 140-1 and specified in the CSTT

NVLAP LAB CODE 200004-0

Integrity Design & Test Services, Inc.

37 Ayer Road, Unit #7
Littleton, MA 01460
Contact: Mr. Michael C. Boucher
Phone: 508-486-0432
Fax: 508-486-0592

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 200005-0

Motorola Product Quality Assurance Laboratory

20 Cabot Boulevard
Mansfield, MA 02048
Contact: Mr. Scott C. Shea
Phone: 508-261-5733
Fax: 508-337-7172

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

NVLAP LAB CODE 200007-0

Lithonia Testing Laboratories

1335 Industrial Blvd.
P.O. Box A
Conyers, GA 30207
Contact: Mr. James Hospodarsky
Phone: 404-922-9000 x2424
Fax: 404-929-8789

Energy Efficient Lighting Products

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

Luminaires (Lighting Fixtures)

22/F04	IES LM-41
--------	-----------

NVLAP LAB CODE 200009-0

Hamilton Environmental, Inc.

1824 29th Ave. So., Suite 216-A
Homewood, AL 35209
Contact: Mr. R. Michael Hamilton
Phone: 205-879-4661
Fax: 205-879-4661

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 200010-0

Tri-State Materials Testing Lab, Inc.

101A Liberty Street
Newington, CT 06111
Contact: Mr. John P. Chmielorz
Phone: 203-666-9954
Fax: 203-666-0195

Construction Materials Testing

Accreditation Valid Through: September 30, 1996

NVLAP

Code Designation

Aggregates

02/A03	ASTM C29
02/A04	ASTM C40
02/A07	ASTM C117
02/A09	ASTM C127
02/A10	ASTM C128
02/A12	ASTM C136
02/A15	ASTM D75
02/A44	ASTM C566

Cement

02/A17	ASTM C109
02/A22	ASTM C183

Concrete

02/A01	ASTM C39
02/A02	ASTM C617
02/A41	ASTM C192
02/A43	ASTM C1064
02/G01	ASTM C31/C172/C143/C138/C231
02/G02	ASTM C173

Road and Paving Materials

02/M08	ASTM D979
02/M24	ASTM D2041
02/M25	ASTM D2726

INDEX D. LISTING OF TESTING LABORATORIES BY NVLAP LAB CODE - continued**Soil and Rock**

02/L02 ASTM D422
 02/L04 ASTM D698
 02/L06 ASTM D1140
 02/L08 ASTM D1557
 02/L13 ASTM D2216
 02/L20 ASTM D4318
 02/L23 ASTM D2922
 02/L25 ASTM D3017

Standard Practices

02/A39 ASTM C1077

NVLAP LAB CODE 200015-0**Hygeia ProScience Laboratories, Inc.**

4501 Circle 75 Parkway, Suite C-3100
 Atlanta, GA 30339
 Contact: Mr. Clayton Call
 Phone: 770-952-9269
 Fax: 770-952-8856

Bulk Asbestos Analysis (PLM)

Accreditation Valid Through: September 30, 1996

NVLAP LAB CODE 200017-0**DOMUS Software Limited ITSEC Laboratory**

309 Cooper Street, 5th Floor
 Ottawa Ontario K2P 0G5
 CANADA
 Contact: Mr. Gary Maxwell
 Phone: 613-230-6285
 Fax: 613-230-3274

Cryptographic Modules Testing

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
17/C01	NIST-CSTT:140-1
17/C01a	Test Method Group 1: All test methods derived from FIPS 140-1 and specified in the CSTT, except those listed in Group 2 and Group 3.
17/C01b	Test Method Group 2: Test methods for Physical Security, Level 4 derived from FIPS 140-1 and specified in the CSTT
17/C01c	Test Method Group 3: Test methods for Software Security, Level 4 derived from FIPS 140-1 and specified in the CSTT

NVLAP LAB CODE 200018-0**Test-Con Incorporated**

80 Sand Pit Road
 P.O. Box 3116
 Danbury, CT 06813-3116
 Contact: Mr. Chin Okwuka
 Phone: 203-748-3012
 Fax: 203-778-0633

Construction Materials Testing

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

Aggregates

02/A07	ASTM C117
02/A12	ASTM C136

Concrete

02/A01	ASTM C39
02/A41	ASTM C192
02/G01	ASTM C31/C172/C143/C138/C231

Soil and Rock

02/L06	ASTM D1140
02/L08	ASTM D1557
02/L31	ASTM D2167

NVLAP LAB CODE 200020-0**Hubbell Lighting Photometric Laboratory**

2000 Electric Way
 Christiansburg, VA 24073-2502
 Contact: Mr. Robert C. Speck
 Phone: 703-382-6111
 Fax: 703-382-1544

Energy Efficient Lighting Products

Accreditation Valid Through: December 31, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
-------------	--------------------

Luminaires (Lighting Fixtures)

22/F01	IES LM-10
22/F02	IES LM-31
22/F03	IES LM-35
22/F04	IES LM-41
22/F05	IES LM-46

NVLAP LAB CODE 200021-0**Wayne Langston, Inc.**

2750 FM 1266, #10
 League City, TX 77573
 Contact: Mr. Wayne Langston
 Phone: 713-337-6785
 Fax: 713-337-7217

FCC Test Methods

Accreditation Valid Through: September 30, 1996

NVLAP

<i>Code</i>	<i>Designation</i>
12/F01	FCC Method - 47 CFR Part 15 - Digital Devices
12/F01a	Conducted Emissions, Power Lines, 450 KHz to 30 MHz
12/F01b	Radiated Emissions

1900
1901
1902
1903
1904
1905
1906
1907
1908
1909
1910

1911
1912
1913
1914
1915
1916
1917
1918
1919
1920
1921

1922
1923
1924
1925
1926
1927
1928
1929
1930
1931
1932

1933
1934
1935
1936
1937
1938
1939
1940
1941
1942
1943

1944
1945
1946
1947
1948
1949
1950
1951
1952
1953
1954

1955
1956
1957
1958
1959
1960
1961
1962
1963
1964
1965

INDEX

E

**LISTING OF
CALIBRATION
LABORATORIES
BY NVLAP
LAB CODE**



OAK RIDGE METROLOGY CENTER
 DIMENSIONAL METROLOGY
 P.O. Box 2009
 Oak Ridge, TN 37831-8125
 Contact: Mr. Richard J. Graham
 Phone: 615-574-2333 Fax: 615-574-2328

Accreditation Valid Through: March 31, 1996

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
DIMENSIONAL 20/D05 Length	0 - 1.35 m	(0.3 + 0.4L) micrometers; L is length in meters	Step and End Gages using M-60 Coordinate Measuring Machine

1. Represents an expanded uncertainty using a coverage factor, k=2

RICE LAKE WEIGHING SYSTEMS

230 West Coleman Street

P.O. Box 272

Rice Lake, WI 54868-0272

Contact: Mr. Richard Calkins

Phone: 715-234-9171 Fax: 715-234-6967

Accreditation Valid Through: March 31, 1996

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
MECHANICAL			
20/M08	1 kg	0.070 mg	Class I Facility
Mass	500 g	0.050 mg	Class I Facility
	300 g	0.042 mg	Class I Facility
	200 g	0.037 mg	Class I Facility
	100 g	0.0346 mg	Class I Facility
	50 g	0.0103 mg	Class I Facility
	30 g	0.0081 mg	Class I Facility
	20 g	0.0061 mg	Class I Facility
	10 g	0.0068 mg	Class I Facility
	5 g	0.00219 mg	Class I Facility
	3 g	0.00229 mg	Class I Facility
	2 g	0.00218 mg	Class I Facility
	1 g	0.00161 mg	Class I Facility
	500 mg	0.00076 mg	Class I Facility
	300 mg	0.00075 mg	Class I Facility
	200 mg	0.00068 mg	Class I Facility
	100 mg	0.00098 mg	Class I Facility
	50 mg	0.00074 mg	Class I Facility
	30 mg	0.00068 mg	Class I Facility
	20 mg	0.00098 mg	Class I Facility
	10 mg	0.00106 mg	Class I Facility
	5 mg	0.00110 mg	Class I Facility
	3 mg	0.00069 mg	Class I Facility
	2 mg	0.00089 mg	Class I Facility
	1 mg	0.00083 mg	Class I Facility
	50 kg	129 mg	Class II Facility
	30 kg	81 mg	Class II Facility
	25 kg	65 mg	Class II Facility
	20 kg	59 mg	Class II Facility
	10 kg	25 mg	Class II Facility
	5 kg	7.5 mg	Class II Facility
3 kg	5.3 mg	Class II Facility	
2 kg	4.7 mg	Class II Facility	
1 kg	0.13 mg	Class II Facility	
500 g	0.09 mg	Class II Facility	
300 g	0.18 mg	Class II Facility	
200 g	0.07 mg	Class II Facility	
100 g	0.018 mg	Class II Facility	
50 g	0.010 mg	Class II Facility	
30 g	0.008 mg	Class II Facility	
20 g	0.006 mg	Class II Facility	
10 g	0.006 mg	Class II Facility	

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
	5 g	0.0027 mg	Class II Facility
	3 g	0.0028 mg	Class II Facility
	2 g	0.0027 mg	Class II Facility
	1 g	0.0022 mg	Class II Facility
	500 mg	0.002 mg	Class II Facility
	300 mg	0.002 mg	Class II Facility
	200 mg	0.002 mg	Class II Facility
	100 mg	0.002 mg	Class II Facility
	50 mg	0.002 mg	Class II Facility
	30 mg	0.002 mg	Class II Facility
	20 mg	0.002 mg	Class II Facility
	10 mg	0.002 mg	Class II Facility
	5 mg	0.002 mg	Class II Facility
	3 mg	0.002 mg	Class II Facility
	2 mg	0.002 mg	Class II Facility
	1 mg	0.002 mg	Class II Facility
	1,000 kg	18.79 g	Class III Facility
	500 kg	10.32 g	Class III Facility
	300 kg	17.30 g	Class III Facility
	200 kg	12.13 g	Class III Facility
	100 kg	9.01 g	Class III Facility
	50 kg	130 mg	Class III Facility
	30 kg	81 mg	Class III Facility
	25 kg	65 mg	Class III Facility
	20 kg	59 mg	Class III Facility
	10 kg	25 mg	Class III Facility
	5 kg	7.5 mg	Class III Facility
	3 kg	5.2 mg	Class III Facility
	2 kg	4.7 mg	Class III Facility
	1 kg	0.1 mg	Class III Facility
	500 g	0.1 mg	Class III Facility
	300 g	0.2 mg	Class III Facility
	200 g	0.07 mg	Class III Facility
	100 g	0.036 mg	Class III Facility
	50 g	0.041 mg	Class III Facility
	30 g	0.030 mg	Class III Facility
	20 g	0.006 mg	Class III Facility
	10 g	0.007 mg	Class III Facility
	5 g	0.006 mg	Class III Facility
	3 g	0.005 mg	Class III Facility
	2 g	0.005 mg	Class III Facility
	1 g	0.004 mg	Class III Facility
	500 mg	0.001 mg	Class III Facility
	300 mg	0.001 mg	Class III Facility
	200 mg	0.001 mg	Class III Facility
	100 mg	0.001 mg	Class III Facility
	50 mg	0.001 mg	Class III Facility
	30 mg	0.001 mg	Class III Facility
	20 mg	0.001 mg	Class III Facility
	10 mg	0.001 mg	Class III Facility
	5 mg	0.001 mg	Class III Facility
	3 mg	0.001 mg	Class III Facility
	2 mg	0.002 mg	Class III Facility
	1 mg	0.001 mg	Class III Facility

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
20/M08	3000 lb	22.30 g	Class III Facility
Mass	2500 lb	22.03 g	Class III Facility
Avoirdupois	2000 lb	18.69 g	Class III Facility
	1500 lb	23.83 g	Class III Facility
	1250 lb	21.55 g	Class III Facility
	1000 lb	9.38 g	Class III Facility
	500 lb	12.87 g	Class III Facility
	250 lb	8.37 g	Class III Facility
	200 lb	8.56 g	Class III Facility
	100 lb	218 mg	Class III Facility
	50 lb	89 mg	Class III Facility
	30 lb	60 mg	Class III Facility
	25 lb	43 mg	Class III Facility
	20 lb	35 mg	Class III Facility
	10 lb	19.7 mg	Class III Facility
	5 lb	8.6 mg	Class III Facility
	4 lb	7.1 mg	Class III Facility
	3 lb	5.6 mg	Class III Facility
	2 lb	3.3 mg	Class III Facility
	1 lb	1.7 mg	Class III Facility
	0.5 lb	0.9 mg	Class III Facility
	0.3 lb	0.49 mg	Class III Facility
	0.2 lb	0.330 mg	Class III Facility
	0.1 lb	0.169 mg	Class III Facility
	0.05 lb	0.087 mg	Class III Facility
	0.03 lb	0.050 mg	Class III Facility
	0.02 lb	0.033 mg	Class III Facility
	0.01 lb	0.018 mg	Class III Facility
	0.005 lb	0.010 mg	Class III Facility
	0.003 lb	0.007 mg	Class III Facility
	0.002 lb	0.006 mg	Class III Facility
	0.001 lb	0.002 mg	Class III Facility
	4 oz	0.42 mg	Class III Facility
	2 oz	0.214 mg	Class III Facility
	1 oz	0.113 mg	Class III Facility
	1/2 oz	0.052 mg	Class III Facility
	1/4 oz	0.027 mg	Class III Facility
	1/8 oz	0.015 mg	Class III Facility
	1/16 oz	0.009 mg	Class III Facility
	1/32 oz	0.007 mg	Class III Facility

1. Represents an expanded uncertainty using a coverage factor, k=2

MINNESOTA METROLOGY LABORATORY

2277 Hwy. 36
 St. Paul, MN 55113-3800
 Mr. David Dikken
 Phone: 612-639-4010 Fax: 612-639-4014

Accreditation Valid Through: December 31, 1996

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
MECHANICAL			
20/M08			
Mass	Nominal value (g)	(mg)	
	1000000	10377	Equal Arm Balance
	500000	5069	Equal Arm Balance
	300000	3200	Equal Arm Balance
	200000	2258	Equal Arm Balance
	100000	1299	Equal Arm Balance
	50000	99.7	Double Substitution
	30000	63.0	Double Substitution
	20000	44.6	Double Substitution
	10000	1.634	Double Substitution
	5000	0.247	Double Substitution
	3000	0.156	Double Substitution
	2000	0.106	Double Substitution
	1000	0.036	Double Substitution
	500	0.021	Double Substitution
	300	0.016	Double Substitution
	200	0.014	Double Substitution
	100	0.014	Double Substitution
	50	0.0097	Double Substitution
	30	0.0072	Double Substitution
	20	0.0063	Double Substitution
	10	0.0068	Double Substitution
	5	0.0036	Double Substitution
	3	0.0024	Double Substitution
	2	0.0018	Double Substitution
	1	0.0016	Double Substitution
	0.500	0.00088	Double Substitution
	0.300	0.00060	Double Substitution
	0.200	0.00048	Double Substitution
	0.100	0.00048	Double Substitution
	0.050	0.00050	Double Substitution
	0.030	0.00046	Double Substitution
	0.020	0.00046	Double Substitution
	0.010	0.00054	Double Substitution
	0.005	0.00034	Double Substitution
	0.003	0.00028	Double Substitution
	0.002	0.00024	Double Substitution
	0.001	0.00028	Double Substitution
	1000000	23203	Tolerance Test

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
	500000	11335	Tolerance Test
	300000	7155	Tolerance Test
	200000	5049	Tolerance Test
	100000	2904	Tolerance Test
	50000	222.8	Tolerance Test
	30000	140.9	Tolerance Test
	20000	99.6	Tolerance Test
	10000	32.18	Tolerance Test
	5000	1.65	Tolerance Test
	3000	1.61	Tolerance Test
	2000	1.59	Tolerance Test
	1000	1.58	Tolerance Test
	500	1.58	Tolerance Test
	300	1.58	Tolerance Test
	200	0.031	Tolerance Test
	100	0.032	Tolerance Test
	50	0.024	Tolerance Test
	30	0.020	Tolerance Test
	20	0.019	Tolerance Test
	10	0.020	Tolerance Test
	5	0.016	Tolerance Test
	3	0.015	Tolerance Test
	2	0.015	Tolerance Test
	1	0.015	Tolerance Test
	0.500	0.0147	Tolerance Test
	0.300	0.0146	Tolerance Test
	0.200	0.0146	Tolerance Test
	0.100	0.0146	Tolerance Test
	0.050	0.0146	Tolerance Test
	0.030	0.0146	Tolerance Test
	0.020	0.0146	Tolerance Test
	0.010	0.0146	Tolerance Test
	0.005	0.0146	Tolerance Test
	0.003	0.0146	Tolerance Test
	0.002	0.0146	Tolerance Test
	0.001	0.0146	Tolerance Test

DIMENSIONAL

20/D13

Surveying Rods and Tapes

Nominal Value (in.)	(in.)	
1 - 12	0.004	Rigid Rules (Comparison to Standard)
13 - 24	0.008	Rigid Rules (Comparison to Standard)
Nominal Value (ft.)	(ft.)	
1 - 10	0.0042	Metal Tapes (Bench Method)
20	0.0055	Metal Tapes (Bench Method)
30	0.0067	Metal Tapes (Bench Method)
40	0.0082	Metal Tapes (Bench Method)
50	0.0095	Metal Tapes (Bench Method)
60	0.0110	Metal Tapes (Bench Method)
70	0.0124	Metal Tapes (Bench Method)
0	0.0139	Metal Tapes (Bench Method)
90	0.0153	Metal Tapes (Bench Method)
100	0.0169	Metal Tapes (Bench Method)
110	0.0182	Metal Tapes (Bench Method)
120	0.0198	Metal Tapes (Bench Method)
130	0.0212	Metal Tapes (Bench Method)
140	0.0228	Metal Tapes (Bench Method)
150	0.0242	Metal Tapes (Bench Method)
160	0.0228	Metal Tapes (Bench Method)
70	0.0228	Metal Tapes (Bench Method)
Nominal Value (ft.)	(ft.)	
180	0.0212	Metal Tape (Bench Method)
190	0.0288	Metal Tape (Bench Method)
200	0.0301	Metal Tape (Bench Method)
Nominal Value (ft.)	(ft.)	
1 - 50	0.0054	Steel Tape (Tape-to-Tape)
60 - 100	0.0108	Steel Tape (Tape-to-Tape)
110 - 150	0.0162	Steel Tape (Tape-to-Tape)
160 - 200	0.0215	Steel Tape (Tape-to-Tape)

MECHANICAL

20/M12

Volume and Density

Nominal Value (ml)	(ml)	
10000	0.6248	Gravimetric Method
1000	0.0628	Gravimetric Method
100	0.00617	Gravimetric Method
10	0.00063	Gravimetric Method
1	0.00010	Gravimetric Method
Nominal Value (gal)	(ml)	
100	17.088	Gravimetric Method
50	13.000	Gravimetric Method
25	10.160	Gravimetric Method
Nominal Value (gal)	(in ³)	
5	0.309	Volumetric Provers (Volumetric Transfer Method)
1500	35.372	Large Volume Provers (Volumetric Transfer Method)
1000	24.243	Large Volume Provers (Volumetric Transfer Method)
500	13.063	Large Volume Provers (Volumetric Transfer Method)
100	3.797	Large Volume Provers (Volumetric Transfer Method)
100	11.97	LPG Provers (Volumetric Transfer Method)

THERMODYNAMICS

20/T03

Laboratory Thermometers

Nominal Temperature (°C)	(°C)	
Triple Point of Water	0.00061	Liquid-in-glass, digital thermometers
10	0.00542	Liquid-in-glass, digital thermometers
20	0.00494	Liquid-in-glass, digital thermometers
30	0.00502	Liquid-in-glass, digital thermometers
40	0.00512	Liquid-in-glass, digital thermometers
50	0.00522	Liquid-in-glass, digital thermometers
60	0.00532	Liquid-in-glass, digital thermometers
70	0.00543	Liquid-in-glass, digital thermometers
80	0.00555	Liquid-in-glass, digital thermometers
90	0.00568	Liquid-in-glass, digital thermometers
100	0.00580	Liquid-in-glass, digital thermometers
Nominal Temperature (°C)	(°C)	
150	0.00607	Liquid-in-glass, digital thermometers
200	0.00754	Liquid-in-glass, digital thermometers
250	0.00921	Liquid-in-glass, digital thermometers
350	0.01473	Liquid-in-glass, digital thermometers
400	0.01859	Liquid-on-glass, digital thermometers
450	0.02252	Liquid-in-glass, digital thermometers
500	0.02649	Liquid-in-glass, digital thermometers

1. Represents an expanded uncertainty using a coverage factor, k=2

U.S. ARMY PRIMARY STANDARDS LABORATORY

Attn: AMSMI-TMDE-SE
 Redstone Arsenal, AL 35898-5400
 Contact: Mr. Larry W. Tarr
 Phone: 205-876-8417 Fax: 205-876-6014

Accreditation Valid Through: December 31, 1996

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (±)¹</i>	<i>Remarks</i>
ELECTROMAGNETICS/DC-LOW FREQUENCY			
DC Volts			
20/E06	Nominal (volts) 0 - 10	0.04 ppm	Josephson Array System
TIME AND FREQUENCY			
Frequency			
20/F01	Frequency (MHz)		
	0.1	1 x 10 ⁻¹²	NIST FMS System
	1	1 x 10 ⁻¹²	NIST FMS System
	5	1 x 10 ⁻¹²	NIST FMS System
	10	1 x 10 ⁻¹²	NIST FMS System
THERMODYNAMICS			
Resistance Thermometry			
20/T07	(°C)		
	0.01	0.001 °C	Triple Point of Water
	-189.3442 to -38.8344	0.002 °C	Triple Point of Argon & Mercury
	29.7646	0.002 °C	Melting Point of Gallium
	231.928 to 419.527	0.002 °C	Freeze Point of Tin & Zinc
IONIZING RADIATION			
Radioactive Sources			
20/I04	(Bq.)		
	0 to 1 x 10 ⁶	5 %	Large Area Sources, ²³⁸ Pu, ²³⁹ Pu

ELECTROMAGNETICS/RF MICROWAVE

RF/Microwave Bolometer Units

20/R12

Frequency (Ghz)	Calibration Factor	
0.0001 to 18	0.7 to 2.0 %	Coaxial, Type N Connector
7 to 10	2.0%	H Band (WR-112) Waveguide
8.2 to 12.4	1.8%	X Band WR-90) Waveguide
12.4 to 18.0	2.0%	Ku Band (WR-62) Waveguide
18.0 to 26.5	2.5%	K Band (WR-42) Waveguide
26.5 to 40.0	2.5%	Ka Band (WR-28) Waveguide
43.0 to 45.0	4.0%	Q Band (WR-22) Waveguide
58.0 to 62.0	3.0%	V Band (WR-15) Waveguide
93.0 to 96.0	4.0%	W Band (WR-10) Waveguide

-
1. Represents an expanded uncertainty using a coverage factor, k=2

GEORGIA DEPARTMENT OF AGRICULTURE
WEIGHTS & MEASURES LABORATORY

16 Forest Parkway
Forest Park, GA 30050
Contact: Mr. Martin T. Coile
Phone: 404-363-7685 Fax: 404-362-4564

Accreditation Valid Through: March 31, 1996

*NVLAP Code/
Parameters* *Range* *Best Uncertainty (±)¹* *Remarks*

MECHANICAL

20/M08	1000 kg	2.05 g	
Mass	500 kg	2.05 g	
	300 kg	1.55 g	
	200 kg	1.55 g	
	100 kg	0.997 g	
	50 kg	123 mg	
	30 kg	101 mg	
	25 kg	97.8 mg	
	20 kg	97.7 mg	
	10 kg	6.44 mg	
	5 kg	5.95 mg	
	3 kg	5.27 mg	
	2 kg	1.60 mg	
	1 kg	0.232 mg	
	500 g	0.161 mg	
	300 g	0.145 mg	
	200 g	0.133 mg	
	100 g	0.071 mg	
	50 g	0.049 mg	
	30 g	0.040 mg	
	20 g	0.032 mg	
	10 g	0.037 mg	
	5 g	0.020 mg	
	3 g	0.012 mg	
	2 g	0.008 mg	
	1 g	0.006 mg	
	500 mg	0.003 mg	
	300 mg	0.003 mg	
	200 mg	0.003 mg	
	100 mg	0.003 mg	
	50 mg	0.003 mg	
	30 mg	0.003 mg	
	20 mg	0.003 mg	
	10 mg	0.003 mg	
	5 mg	0.003 mg	
	3 mg	0.003 mg	
	2 mg	0.003 mg	
	1 mg	0.003 mg	

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
20/M012 Volume	1/2 Pint	0.213 cm ³	equivalent to \pm 3.44 Minims
	1 Quart	0.229 cm ³	equivalent to \pm 3.74 Minims
	5 Gallon	8.357 cm ³	equivalent to \pm 0.51 in ³

1. Represents an expanded uncertainty using a coverage factor, k=2

HENRY TROEMNER, INC.
 6825 Greenway Avenue
 Philadelphia, PA 19142-1294
 Contact: Mr. Wilbert D. Abele
 Phone: 215-724-0800 Fax: 215-724-9663

Accreditation Valid Through: September 30, 1996

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹ (see notes 1 & 2)</i>	<i>Remarks (see note 3)</i>
-----------------------------------	--------------	----------------------------------------------------------------------------------	---------------------------------

MECHANICAL

20/M08

Mass	Nominal value	(mg)
	30 kg	12.41
	20 kg	9.24
	10 kg	4.47
	5 kg	2.76
	3 kg	1.07
	2 kg	0.73
	1 kg	0.228
	500 g	0.115
	300 g	0.069
	200 g	0.047
	100 g	0.035
	50 g	0.0187
	30 g	0.113
	20 g	0.0081
	10 g	0.0096
	5 g	0.0052
	3 g	0.0053
	2 g	0.0026
	1 g	0.0025
	500 mg	0.0017
	300 mg	0.0015
	200 mg	0.0010
	100 mg	0.0010
	50 mg	0.0008
	30 mg	0.0007
	20 mg	0.0007
	10 mg	0.0010
	5 mg	0.0008
	3 mg	0.0007
	2 mg	0.0007
	1 mg	0.0004

20/M08

Class III Tolerance Testing

Mass			
	1000 kg	10.34 g	Class III Facility
	500 kg	5.03 g	Class III Facility
	200 kg	3.26 g	Class III Facility
	100 kg	1.64 g	Class III Facility
	50 kg	0.087 g	Class III Facility
	30 kg	0.072 g	Class III Facility

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹ (see notes 1 & 2)</i>	<i>Remarks (see note 3)</i>
	25 kg	0.066 g	Class III Facility
	20 kg	0.057 g	Class III Facility
	10 kg	0.024 g	Class III Facility
	5 kg	18.30 mg	Class III Facility
	3 kg	16.77 mg	Class III Facility
	2 kg	11.52 mg	Class III Facility
	1 kg	10.09 mg	Class III Facility
	500 g	10.02 mg	Class III Facility
	300 g	10.01 mg	Class III Facility

1. Represents expanded uncertainty using a coverage factor, $k=2$.
2. Approximate value. Actual value determined by the test statistics
3. Class III Facility located at 700 Carpenters Crossing, Folcroft, PA 19032

**SOUTHERN CALIFORNIA EDISON COMPANY
METROLOGY LABORATORY**

7300 Fenwick Lane
Westminster, CA 92683-5288
Contact: Mr. John Burdick
Phone: 714-895-0422 Fax: 714-895-0665

Accreditation Valid Through: March 31, 1996

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
MECHANICAL			
20/M08			
Mass			
	30 kg	41.0 mg	
	20 kg	29.5 mg	
	10 kg	10.0 mg	
	5 kg	3.5 mg	
	2 kg	2.8 mg	
	1 kg	0.250 mg	
	500 g	0.125 mg	
	200 g	0.080 mg	
	100 g	0.048 mg	
	50 g	0.0295 mg	
	20 g	0.020 mg	
	10 g	0.0195 mg	
	5 g	0.0080 mg	
	2 g	0.0070 mg	
	1 g	0.0060 mg	
	500 mg	0.0040 mg	
	200 mg	0.0025 mg	
	100 mg	0.0016 mg	
	50 mg	0.0016 mg	
	20 mg	0.0013 mg	
	10 mg	0.0013 mg	
	5 mg	0.0013 mg	
	2 mg	0.0011 mg	
	1 mg	0.0011 mg	
ELECTROMAGNETICS - DC/LOW FREQUENCY			
20/E06			
DC Voltage			
	10.00 V	0.4 ppm	Reference Cells
	1.018 V	0.47 ppm	
	1.000 V	0.47 ppm	
	100 mV	2.6 ppm	Meters and
	1.0 V	1.1 ppm	Multifunction
	10.0 V	1.1 ppm	Calibrators
	100.0 V	1.1 ppm	
	1000.0 V	1.2 ppm	

1. Represents an expanded uncertainty using a coverage factor, $k=2$

FLUKE CORPORATION PRIMARY STANDARDS LABORATORY

6920 Seaway Boulevard
 P.O. Box 9090
 Everett, WA 98206-9090
 Contact: Mr. Raymond D. Kletke
 Phone: 206-356-5694 Fax: 206-356-5992

Accreditation Valid Through: June 30, 1996

ELECTROMAGNETICS - DC/LOW FREQUENCY

NVLAP Code: 20/E06

DC Voltage

<i>Range</i>	<i>Best Uncertainty (\pm)^a</i>	<i>Remarks</i>
Reference Standards		
10.00 V	0.02 ppm ^b	Direct Comparison - in lab
10.00 V	0.06 ppm ^b	Direct Comparison - remote location
Well Isolated DC Sources or Voltmeters		
200 μ V to 10 V	0.1(V) ^{0.3} μ V ^b	Direct against J Array
10 V to 100 V	0.7 ppm ^b	J Array & Divider
100 V to 1000 V	1.0 ppm ^b	J Array & Divider
Calibrators or Digital Voltmeters		
0.1 V	4.5 ppm	Transfer Method
1.0 V	1.0 ppm	Transfer Method
10.0 V	0.4 ppm	Transfer Method
100.0 V	0.7 ppm	Transfer Method
1000.0 V	1.0 ppm	Transfer Method

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

NVLAP Code: 20/E01

AC/DC Difference for Low Frequency Voltage

Best Uncertainty in ppm(±)^a

Range	Level	Frequency in Hertz												
		10	20	40	100	1k	10k	20k	50k	100k	300k	500k	800k	1M
22 mV	2 mV	800	700	600	600	600	600	600	600	700	1000	1200	1500	1500
22 mV	6 mV	350	200	200	200	200	200	200	200	200	300	300	300	300
22 mV	10 mV	280	100	100	100	100	100	100	200	300	400	500	600	600
22 mV	20 mV	200	120	100	100	100	100	100	150	300	500	600	800	800
220 mV	20 mV	150	120	100	100	100	100	100	150	300	500	600	800	800
220 mV	60 mV	200	60	60	40	40	40	40	80	100	160	200	300	300
220 mV	100 mV	120	50	35	35	35	30	30	60	120	180	250	325	325
220 mV	200 mV	100	60	39	26	26	26	26	40	80	130	200	280	280
700 mV	200 mV	100	60	40	30	30	30	30	45	100	130	220	270	270
700 mV	600 mV	150	40	28	20	20	20	20	35	55	100	110	110	110
2.2 V	0.6 V	150	40	28	20	20	20	20	35	55	100	110	110	110
2.2 V	1 V	150	40	28	10	10	10	10	35	45	100	110	110	110
2.2 V	2 V	150	40	20	7	7	7	7	35	45	100	110	110	110
7 V	2 V	150	40	25	10	10	10	10	35	45	100	110	110	110
7 V	6 V	150	40	20	8	8	8	8	35	45	100	110	110	110
22 V	6 V	150	40	25	10	10	10	10	40	45	100	110	110	110
22 V	10 V	150	40	25	13	13	13	13	35	45	100	110	110	110
22 V	20 V	150	40	20	13	13	13	13	35	45	100	110	110	110
70 V	20 V	150	40	25	20	20	20	20	40	50	100	110	110	110
70 V	60 V	150	40	20	15	15	15	15	40	55	100			
220 V	60 V	150	40	25	15	15	15	15	40	55	100			
220 V	100 V	150	40	27	17	17	17	17	40	55				
220 V	200 V	150	40	26	16	16	16	16	45	65				
1000 V	200 V	150	50	30	20	20	20	20	50	65				
1000 V	600 V	150	50	30	26	26	26	26	45	65				
1000 V	1000 V	150	50	26	20	20	26	26	45	65				

NVLAP Code: 20/E01

AC/DC Difference for High Frequency Thermal Voltage Converters

Frequency	Best Uncertainty (±) ^a	Range
50 kHz	0.01 %	.05 through 100 volt units
1 MHz	0.05 %	.05 through 100 volt units
2 MHz	0.05 %	3 volt unit
10 MHz	0.1 %	.05 through 100 volt units
20 MHz	0.15 %	2, 3, and 20 volt units
	0.2 %	0.5, 1, 5, 10, 30, 50, and 100 volt units
30 MHz	0.2 %	.05 through 100 volt units
50 MHz	0.5 %	.05 through 100 volt units
100 MHz	1.0 %	.05 through 100 volt units

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

NVLAP Code: 20/E09

LF AC Voltage

Best Uncertainty in ppm (\pm)^a

Range	Frequency in Hertz												
	10	20	40	100	1k	10k	20k	50k	100k	300k	500k	800k	1M
2 mV	1000	1000	800	800	800	800	800	800	1000	1300	1600	2000	2000
6 mV	500	300	300	300	300	300	300	300	300	500	500	500	500
10 mV	300	150	150	150	150	150	150	300	400	500	600	700	700
20 mV	250	200	130	130	130	130	130	200	350	600	700	1000	1000
60 mV	220	80	80	55	55	55	55	100	150	250	300	400	400
100 mV	150	75	50	42	42	38	38	66	130	200	300	400	400
200 mV	120	80	55	32	32	32	32	45	100	150	250	350	350
600 mV	170	50	34	25	25	25	25	40	62	110	130	150	150
1 V	160	50	34	15	15	15	15	38	50	110	130	180	180
2 V	160	50	30	13	13	13	13	38	50	110	130	180	180
6 V	160	50	30	13	13	13	13	38	50	110	130	180	180
10 V	160	50	30	18	18	18	18	38	50	110	130	180	180
20 V	160	50	30	18	18	18	18	38	50	110	130	180	180
60 V	160	50	30	22	22	22	22	45	60	110			
100 V	160	50	35	22	22	22	22	45	60				
200 V	160	50	35	22	22	22	22	50	70				
600 V	160	60	40	32	32	32	32	50	80				
1000 V	160	60	40	25	25	30	30	50	80				

NVLAP Code: 20/E05

DC Current

Range	Best Uncertainty (\pm) ^a	Remarks
to 19 μ A	12 ppm	Calibrators or DMMs
100 μ A to 190 μ A	5 ppm	Calibrators or DMMs
1.0 mA to 1.9 mA	5 ppm	Calibrators or DMMs
10 mA to 19 mA	12 ppm	Calibrators or DMMs
100 mA to 190 mA	12 ppm	Calibrators or DMMs
1.0 A to 1.9 A	15 ppm	Calibrators or DMMs
10 A	30 ppm	Calibrators or DMMs

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

NVLAP Code: 20/E02

AC Current

Best Uncertainty in ppm (\pm)^a for Calibrators or DMMs

Current	Frequency							
	10Hz	20Hz	40Hz	400Hz	1kHz	5kHz	10kHz	
19 μ A	250	200	200	200	200	200	200	
100 μ A	200	80	60	60	60	60	60	
190 μ A	200	80	50	50	50	50	50	
1 mA	200	80	50	50	50	50	50	
1.9 mA	150	80	40	40	40	40	40	
10 mA	360	130	80	110	80	110	110	
19 mA	360	120	75	110	70	110	110	
100 mA	360	130	80	115	80	115	115	
190 mA	360	120	80	115	70	115	115	
1.0 A			140	160	160	160	200	
1.9 A			140	160	160	160	200	
10 A			110	160	100	160	200	

NVLAP Code: 20/E01

AC/DC Difference for Low Frequency Thermal Current Converters and Shunts

Best Uncertainty (\pm)^a

Range	Frequency in Hertz									
	10	20	40	400	1k	5k	10k	20k	50k	100k
10 mA				0.01				0.01	0.015	0.025
20 mA	0.031	0.01	0.005	0.01	0.005	0.01	0.01	0.01	0.015	0.025
30 mA				0.01				0.01	0.015	0.025
50 mA				0.01				0.01	0.015	0.025
0.1 A				0.01				0.01	0.015	0.025
0.2 A	0.031	0.01	0.005	0.01	0.005	0.01	0.01	0.01	0.015	0.025
0.3 A				0.01				0.01	0.015	0.025
0.5 A				0.01				0.01	0.015	0.025
1.0 A				0.01				0.01	0.015	0.025
2.0 A			0.01	0.01	0.01	0.01	0.01	0.01	0.015	0.025
3.0 A				0.01				0.01	0.015	0.025
5.0 A				0.01				0.01	0.015	0.025
10.0 A			0.01	0.015	0.01	0.015	0.015	0.016	0.025	
20.0 A				0.015				0.015	0.025	

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

NVLAP Code: 20/E05

DC Resistance

<i>Range in ohms</i>	<i>Best Uncertainty (\pm)^a</i>	<i>Remarks</i>
0.001 to <0.01	1.5 ppm	
0.01 to <1	0.6 ppm	
1 to <11	0.4 ppm	
11 to <110	0.45 ppm	
110 to <190	0.55 ppm	
190 to <11 k	0.5 ppm	
11 k to <19 k	0.55 ppm	
19 k to <110 k	0.5 ppm	
110 k to <1.1 M	1.4 ppm	
1.9 M	5 ppm	
10 M	6 ppm	
19 M	7 ppm	
100 M	25 ppm	

- a. Represents an expanded uncertainty at a 99% confidence level.
b. Approximate value. Actual value determined by the test statistics.

LOCKHEED MARTIN MISSILES & SPACE

1111 Lockheed Way, P.O. Box 3504
 Bldg. 195A, Org. 48-70
 Sunnyvale, CA 94089-3504
 Dr. Klaus B. Jaeger
 Phone: 408-756-0270 Fax: 408-742-4435

Accreditation Valid Through: December 31, 1996

<i>NVLAP Code/ Parameters</i>	<i>Range</i>	<i>Best Uncertainty (\pm)¹</i>	<i>Remarks</i>
ELECTROMAGNETIC - DC/LOW FREQUENCY			
20/E06			
DC Voltage			
AJJ	10.0 volts	0.0097 ppm	Intrinsic Standard
Zeners	10.0 volts	0.014 ppm	Primary Transfer Set
	1.0 volt	0.110 ppm	Primary Transfer Set
	1.018 volts	0.102 ppm	Primary Transfer Set
Zeners	10.0 volts	0.2 ppm ³	Commercial/Working Stds.
	1.0 volt	0.2 ppm ³	Commercial/Working Stds.
	1.018 volts	0.2 ppm ³	Commercial/Working Stds.
Std Ref (Transvolt)	1.018 volts	0.9 ppm ³	Commercial/Working Stds.

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

20/E05

DC Resistance

	Quantum Hall Effect	0.014 ppm	Intrinsic Standard
	6453.20175 ohms	0.090 ppm	Primary Transfer Set
	1 ohm	0.126 ppm	Primary Reference Transfer
	10k ohms	0.176 ppm	Primary Reference Transfer
	0.001 ohms	0.84 ppm	Primary Reference
	0.01 ohms	0.84 ppm	Primary Reference
	0.1 ohms	0.92 ppm	Primary Reference
	1.0 ohms	0.143 ppm	Primary Reference
	10.0 ohms	0.156 ppm	Primary Reference
	100.0 ohms	0.204 ppm	Primary Reference
	1k ohms	0.271 ppm	Primary Reference
	10k ohms	0.193 ppm	Primary Reference
	100k ohms	1.20 ppm	Primary Reference
	1M ohms	1.90 ppm	Primary Reference

Value	Secondary (ppm)		AC/DC I	Working Sets (ppm)	
	Set I	Set II		AC/DC II	Bridge
Cal Medium	Oil	Oil	Oil	Oil	Air
Use Medium	Air	Oil	Air	Air	Air
0.0001 ohms	-	-	-	-	50
0.001 ohms	2.41	-	0.51	-	50
0.01 ohms	1.57	-	2.03	-	50
0.1 ohms	1.60	-	0.93	-	50
1.0 ohms	0.56	0.30	2.36	0.11	50
10.0 ohms	0.37	0.38	0.53	0.80	50
100.0 ohms	0.56	0.25	0.99	1.43	50
1k ohms	0.62	0.26	4.70	1.31	50
10k ohms	0.75	0.65	1.50	1.37	50
10k ohms	-	0.37 ²	-	-	-
100k ohms	2.23	0.87	3.50	0.65	50
1M ohms	3.53	-	6.15	6.77	-

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

DIMENSIONAL

20/D03

Gage Blocks

He-Ne Laser	633 nm	0.0007 ppm	Intrinsic Standard
NPL-TESA Interferometer	0.01 - 12 in.	(10.6+0.16(mm))nm	Primary Transfer Set
Gage Block Sets	5.0 - 12 in.	1.5 - 4 μ in.	Primary Reference Transfer
Gage Block Sets	0.01 - 12 in.	1 - 4 μ in.	Primary Reference
Gage Block Sets	0.3 - 100 mm	25 - 38 nm	Primary Reference
Gage Block Sets	0.01 - 12 in.	1.5 - 5.5 μ in.	Commercial/Working Standard
Gage Block Sets	16 - 20 in.	8 μ in.	Commercial/Working Standard
Gage Block Sets	0.3 - 100 mm	38 - 50 nm	Commercial

-
1. Represents an expanded uncertainty using a coverage factor, $k=1$
 2. Cal medium = air, Use medium = air
 3. Approximate value. Actual value determined by the test statistics.

**CENTER FOR DEVICES AND RADIOLOGICAL
HEALTH X-RAY CALIBRATION LABORATORY**

12720 Twinbrook Parkway (HFZ-143)

Rockville, MD 20857

Contact: Mr. Frank Cerra

Phone: 301-443-2536 Fax: 301-443-9101

Accreditation Valid Through: December 31, 1996

IONIZING RADIATION

NVLAP Code: 20/101

Dosimetry of X-Rays, Gamma Rays and Electrons

Procedures/Instruments

Radiation Types

Calibration of Survey Instruments	X-ray Beam Codes M30, M50, L80, L100, and M100 over the Exposure Rate Range 2 mR/s to 100 mR/s, and the H50 Beam Code over the range 0.5 mR/h to 4 mR/s, with total uncertainty in the reference field value of ± 5 percent.
Calibration of Instruments for Diagnostic Level	X-ray Beam Codes M20, M30, M50, L80, L100, and M100 over the Exposure Rate Range 2 mR/s to 100 mR/s, with total uncertainty in the reference field value of ± 3 percent.
Calibration of Reference-Class Instruments	X-ray Beam Codes M20, M30, M50, L80, L100, and M100 over the Exposure Rate Range 2 mR/s to 100 mR/s, with total uncertainty in the reference field value of ± 3 percent.

PACIFIC NORTHWEST LABORATORY
 Battelle Boulevard
 P.O. Box 999
 Richland, WA 99352
 Contact: Mr. J. C. McDonald
 Phone: 509-376-8465 Fax: 509-376-1992

Accreditation Valid Through: December 31, 1996

IONIZING RADIATION

NVLAP Code: 20/101

Dosimetry of X-Rays, Gamma Rays and Electrons

<i>Calibration Categories</i>	<i>Radiation Type or Beam Code</i>	<i>Energy (keV)</i>	<i>Intensity Range</i>	<i>Accuracy Goal</i>
-------------------------------	------------------------------------	---------------------	------------------------	----------------------

CALIBRATION OF SURVEY INSTRUMENTS

B.1 (Gamma)	Am-241	60	130 mR/h ^(a)	4% (> 10mR/h)
	Cs-137	660	1-3x10 ⁵ mrem/h	4% (> 10mR/h)
	Co-60	1250	0.4-3000 rem/h	4% (> 10mR/h)
B.2 (X-ray)	M30	20	3.2-326 R/h	4% (> 10 mR/h)
	M50	29	3.4-350 R/h	4% (> 10 mR/h)
	S60	36	0.6-119 R/h	4% (> 10 mR/h)
	S75	39	4.6-472 R/h	4% (> 10 mR/h)
	M100	51	1.5-305 R/h	4% (> 10 mR/h)
	M150	70	3.8-391 R/h	4% (> 10 mR/h)
B.3 (Beta)	H150	120	0.12-16.5 R/h	4% (> 10 mR/h)
	Pm-147	60 (E _{av})	3 mrad/h ^(a)	8%
	Tl-204	260 (E _{av})	22, 2800 mrad/h ^(a)	8%
B.4 (Neutron)	Sr/Y-90	800 (E _{av})	560, 22000 mrad/h ^(a)	8%
	Cf-252 Bare	2000 (E _{av})	0.040-24 rem/h	8%
	Cf-252 Mod	500 (E _{av})	0.010-6 rem/h	8%

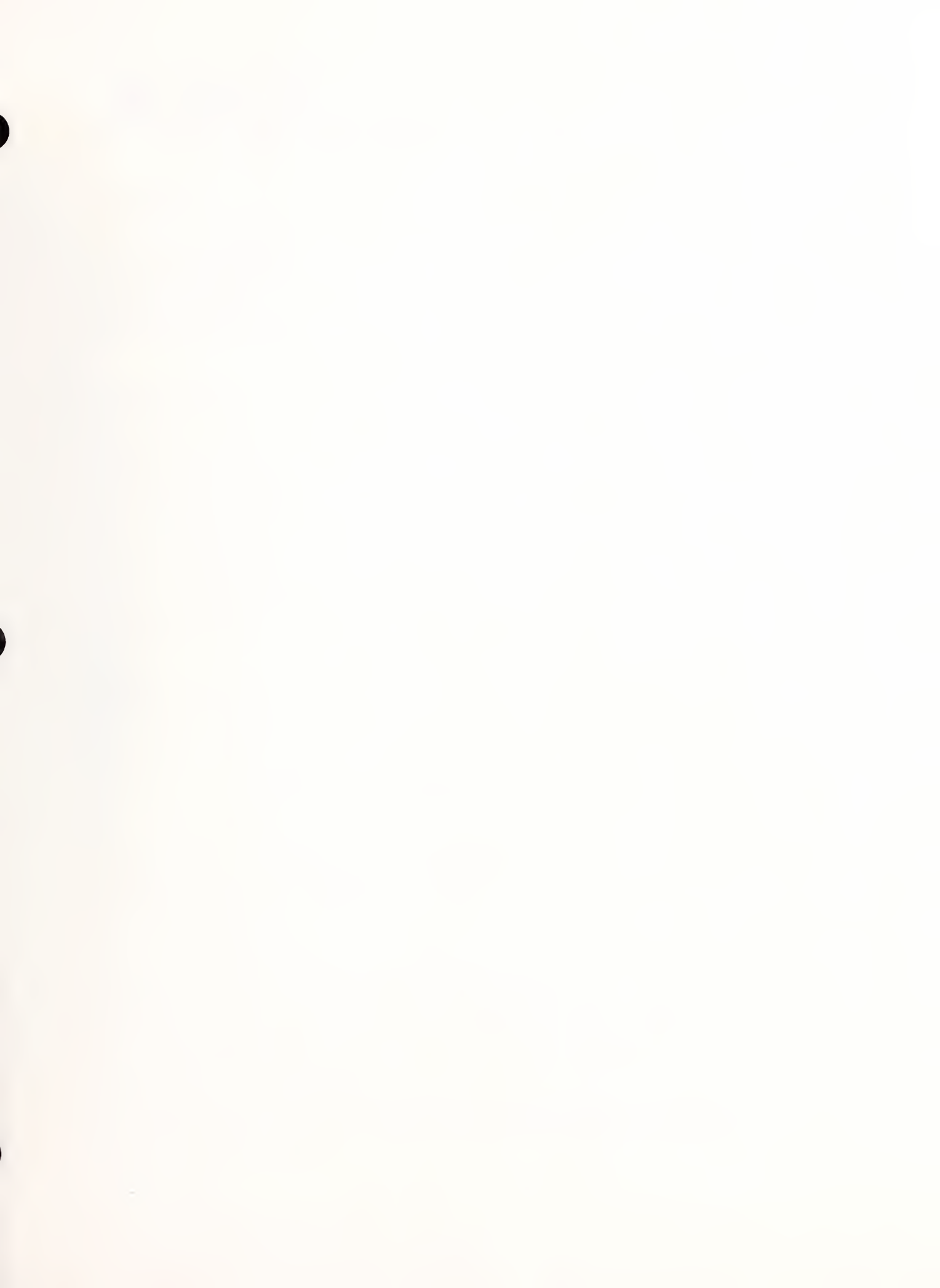
IRRADIATION OF PERSONNEL DOSIMETERS

C.1 (Gamma)	Am-241	60	130 mR/h ^(a)	3% (> 10 mR/h)
	Cs-137	660	1-3x10 ⁵ mrem/h	3% (> 10 mR/h)
	Co-60	1250	0.4-3000 rem/h	3% (> 10 mR/h)
C.2 (X-ray)	M30	20	3.2-326 R/h	3% (> 10 mR/h)
	M50	29	3.4-350 R/h	3% (> 10 mR/h)
	S60	36	0.6-119 R/h	3% (> 10 mR/h)
	S75	39	4.6-472 R/h	3% (> 10 mR/h)
	M100	51	1.5-305 R/h	3% (> 10 mR/h)
	M150	70	3.8-391 R/h	3% (> 10 mR/h)
	H150	120	0.12-16.5 R/h	3% (> 10 mR/h)

INDEX E. LISTING OF CALIBRATION LABORATORIES BY NVLAP LAB CODE - continued

<i>Calibration Categories</i>	<i>Radiation Type or Beam Code</i>	<i>Energy (keV)</i>	<i>Intensity Range</i>	<i>Accuracy Goal</i>
C.3 (Neutron)	Cf-252 Bare	2000 (E_{av})	0.040-24 rem/h	5%
	Cf-252 Mod	500 (E_{av})	0.010-6 rem/h	5%
C.4 (Beta)	Tl-204	260 (E_{av})	22, 2800 mrad/h ^(a)	5%
	Sr/Y-90	800 (E_{av})	560, 2200 mrad/h ^(a)	5%

^(a) Calibrated and used at a fixed distance.





NIST Technical Publications

Periodical

Journal of Research of the National Institute of Standards and Technology—Reports NIST research and development in those disciplines of the physical and engineering sciences in which the Institute is active. These include physics, chemistry, engineering, mathematics, and computer sciences. Papers cover a broad range of subjects, with major emphasis on measurement methodology and the basic technology underlying standardization. Also included from time to time are survey articles on topics closely related to the Institute's technical and scientific programs. Issued six times a year.

Nonperiodicals

Monographs—Major contributions to the technical literature on various subjects related to the Institute's scientific and technical activities.

Handbooks—Recommended codes of engineering and industrial practice (including safety codes) developed in cooperation with interested industries, professional organizations, and regulatory bodies.

Special Publications—Include proceedings of conferences sponsored by NIST, NIST annual reports, and other special publications appropriate to this grouping such as wall charts, pocket cards, and bibliographies.

National Standard Reference Data Series—Provides quantitative data on the physical and chemical properties of materials, compiled from the world's literature and critically evaluated. Developed under a worldwide program coordinated by NIST under the authority of the National Standard Data Act (Public Law 90-396). NOTE: The Journal of Physical and Chemical Reference Data (JPCRD) is published bimonthly for NIST by the American Chemical Society (ACS) and the American Institute of Physics (AIP). Subscriptions, reprints, and supplements are available from ACS, 1155 Sixteenth St., NW, Washington, DC 20056.

Building Science Series—Disseminates technical information developed at the Institute on building materials, components, systems, and whole structures. The series presents research results, test methods, and performance criteria related to the structural and environmental functions and the durability and safety characteristics of building elements and systems.

Technical Notes—Studies or reports which are complete in themselves but restrictive in their treatment of a subject. Analogous to monographs but not so comprehensive in scope or definitive in treatment of the subject area. Often serve as a vehicle for final reports of work performed at NIST under the sponsorship of other government agencies.

Voluntary Product Standards—Developed under procedures published by the Department of Commerce in Part 10, Title 15, of the Code of Federal Regulations. The standards establish nationally recognized requirements for products, and provide all concerned interests with a basis for common understanding of the characteristics of the products. NIST administers this program in support of the efforts of private-sector standardizing organizations.

Order the following NIST publications—FIPS and NISTIRs—from the National Technical Information Service, Springfield, VA 22161.

Federal Information Processing Standards Publications (FIPS PUB)—Publications in this series collectively constitute the Federal Information Processing Standards Register. The Register serves as the official source of information in the Federal Government regarding standards issued by NIST pursuant to the Federal Property and Administrative Services Act of 1949 as amended, Public Law 89-306 (79 Stat. 1127), and as implemented by Executive Order 11717 (38 FR 12315, dated May 11, 1973) and Part 6 of Title 15 CFR (Code of Federal Regulations).

NIST Interagency Reports (NISTIR)—A special series of interim or final reports on work performed by NIST for outside sponsors (both government and nongovernment). In general, initial distribution is handled by the sponsor; public distribution is by the National Technical Information Service, Springfield, VA 22161, in paper copy or microfiche form.

U.S. DEPARTMENT OF COMMERCE
National Institute of Standards and Technology
National Voluntary Laboratory Accreditation Program (NVLAP)
Building 820, Room 282
Gaithersburg, MD 20899

Official Business

Penalty for Private Use \$300

**FORWARDING AND RETURN POSTAGE GUARANTEED
ADDRESS CORRECTION REQUESTED**

**BULK RATE
POSTAGE & FEES PAID
NIST
PERMIT NO. G195**