

pending final resolution of the motion for proposed modification of the decree.

The terms of the proposed modification would (1) prohibit Nextel from acquiring Geotek's 900 MHz licenses in the Category A and B Cities; (2) increase the limits on Nextel's and Motorola's 900 MHz channels, to permit them to hold or acquire up to one hundred eight (108) 900 MHz channels in the Category A Cities, and fifty-four (54) 900 MHz channels in the Category B Cities; and (3) terminate the Modified Final Judgment on October 30, 2000. Finally, the proposed modification would vacate the provision of the Final Judgment that alters the standard of review for modification as of July 25, 2000.

The Department and Nextel have filed memoranda with the Court setting forth the reasons why they believe that modification of the Final Judgment would serve the public interest. Copies of Nextel's motion to modify, the stipulation containing the Department's consent, the supporting memoranda, and all additional papers filed with the Court in connection with this motion will be available for inspection at the Antitrust Documents Group of the Antitrust Division, U.S. Department of Justice, Room 215, Liberty Place Building, 325 7th Street, N.W., Washington, D.C. 20004, and at the Office of the Clerk of the United States District Court for the District of Columbia. Copies of these materials may be obtained from the Antitrust Division upon request and payment of the duplicating fee determined by Department of Justice regulations.

Interested persons may submit comments regarding the proposed termination of the Judgment to the Department. Such comments must be received by the Antitrust Division within thirty (30) days. The Department will publish in the **Federal Register** and file with the Court any comments and responses thereto. Comments should be addressed to Donald J. Russell, Chief, Telecommunications Task Force, Antitrust Division, U.S. Department of Justice, 1401 H Street, N.W., Suite 8000, Washington, D.C. 20005, telephone (202) 514-6381.

Constance K. Robinson,

Director of Operations and Merger Enforcement.

[FR Doc. 99-16120 Filed 6-23-99; 8:45 am]

BILLING CODE 4410-11-M

DEPARTMENT OF LABOR

Office of the Secretary

Submission for OMB Review; Comment Request

June 18, 1999.

The Department of Labor (DOL) has submitted the following public information collection requests (ICRs) to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act of 1995 (Pub. L. 104-13, 44 U.S.C. Chapter 35). A copy of each individual ICR, with applicable supporting documentation, may be obtained by calling the Department of Labor, Department Clearance Officer, Ira Mills (202) 219-5096 ext. 143) or by E-mail to Mills-Ira@dol.gov.

Comments should be sent to Office of Information and Regulatory Affairs, Attn: OMB Desk Officer for BLS, DM, ESA, ETA, MSHA, OSHA, PWBA, or VETS, Office of Management and Budget, Room 10235, Washington, DC 20503 (202) 395-7316), within 30 days from the date of this publication in the **Federal Register**.

The OMB is particularly interested in comments which:

- Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- Enhance the quality, utility, and clarity of the information to be collected; and
- Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submission of responses.

Agency: Bureau of Labor Statistics.

Title: Current Population Survey (CPS) Basic Labor Force.

OMB Number: 1220-0100.

Frequency: Monthly.

Affected Public: Individuals or households.

Number of Respondents: 48,000.

Estimated Time Per Respondent: 84 minutes annually.

Total Burden Hours: 67,200 hours.

Total Annualized capital/startup costs: \$0.

Total annual costs (operating/maintaining systems or purchasing services): \$0.

Description: The labor force data collected in the CPS help to determine the employment situation of specific population groups as well as general trends in employment and unemployment.

Ira Mills,

Departmental Clearance Officer.

[FR Doc. 99-16071 Filed 6-23-99; 8:45 am]

BILLING CODE 4510-24-M

DEPARTMENT OF LABOR

Occupational Safety and Health Administration

[Docket No. NRTL-4-93]

Underwriters Laboratories Inc., Expansion of Recognition

AGENCY: Occupational Safety and Health Administration, Labor.

ACTION: Notice.

SUMMARY: This notice announces the Agency's final decision on the application of Underwriters Laboratory Inc. (UL), for expansion of its recognition as a Nationally Recognized Testing Laboratory (NRTL) under 29 CFR 1910.7.

EFFECTIVE DATE: This recognition becomes effective on June 24, 1999 and, unless modified in accordance with 29 CFR 1910.7, continues in effect while UL remains recognized by OSHA as an NRTL.

FOR FURTHER INFORMATION CONTACT: Bernard Pasquet, Office of Technical Programs and Coordination Activities, NRTL Program, Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue, NW, Room N3653, Washington, DC 20210, or phone (202) 693-2110.

SUPPLEMENTARY INFORMATION:

Notice of Final Decision

The Occupational Safety and Health Administration (OSHA) hereby gives notice of the expansion of recognition of Underwriters Laboratories Inc. (UL) as a Nationally Recognized Testing Laboratory (NRTL). UL's expansion covers the use of additional test standards. OSHA recognizes an organization as an NRTL and processes applications related to such recognitions following requirements in Section 1910.7 of Title 29, Code of Federal Regulations (29 CFR 1910.7). Appendix A to this section requires that OSHA publish this public notice of its final decision on an application.

UL submitted a request, dated February 5, 1996 (see Exhibit 13A), to expand its recognition to use additional test standards. UL then supplemented its request on April 1, 1997 (see Exhibit 13B), for additional test standards. OSHA published the required notice in the **Federal Register** (62 FR 62359, 11/21/97). The notice included a preliminary finding that UL could meet the requirements for expansion of its recognition, and OSHA invited public comment on the application by January 20, 1998. One comment was received, within the time provided, in response to the notice (see Exhibit 15-1). UL responded to this comment in its letter dated December 22, 1998 (see Exhibit 16).

The submitter of the comment expressed five "concerns," and posed a number of questions related to them. Most of the concerns relate to an alleged deficiency in the UL 2161 (Neon Transformers and Power Supplies) test standard. The NRTL Program staff has carefully considered these concerns but has concluded that the comment provides no basis for withholding approval of this test standard for UL or for any other NRTL that has the necessary capabilities.

UL's previous application as an NRTL covered its renewal of recognition (60 FR 16171, 3/29/95), which OSHA granted on 6/29/95 (60 FR 33852).

You may obtain or review copies of all public documents pertaining to the application by contacting the Docket Office, Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue, NW, Room N2625, Washington, DC 20210, telephone: (202) 693-2350. You should refer to Docket No. NRTL-4-93, the permanent record of public information on the UL recognition.

The current addresses of the testing facilities (sites) that OSHA recognizes for UL are:

Underwriters Laboratories Inc., 333 Pfingsten Road, Northbrook, Illinois 60062

Underwriters Laboratories Inc., 1285 Walt Whitman Road, Melville, Long Island, New York 11747

Underwriters Laboratories Inc., 1655 Scott Boulevard, Santa Clara, California 95050

Underwriters Laboratories Inc., 12 Laboratory Drive, P.O. Box 13995, Research Triangle Park, North Carolina 27709

Underwriters Laboratories Inc., 2600 NW Lake Road, Camas, Washington 98607

UL International Limited, Veristrong Industrial Centre, Block B, 14th Floor,

34 Au Pui Wan Street, Fo Tan Sha Tin, New Territories, Hong Kong
UL International Services, Ltd., Taiwan Branch, 4th Floor, 260 Da-Yeh Road, Pei Tou District, Taipei, Taiwan

Final Decision and Order

The NRTL Program staff has examined the application and other pertinent information, and the assessment staff recommended, in a memo dated August 19, 1997 (see Exhibit 14), expansion of UL's recognition to include the additional test standards. Based upon this examination and recommendation, OSHA finds that UL has met the requirements of 29 CFR 1910.7 for expansion of its recognition to use an additional 174 test standards, subject to the limitations and conditions listed below. Pursuant to the authority in 29 CFR 1910.7, OSHA hereby expands the recognition of UL, subject to these limitations and conditions. As is the case for any NRTL, UL's recognition is further limited to equipment or materials (products) for which OSHA standards require third party testing and certification before use in the workplace.

Limitations

OSHA hereby expands the recognition of UL for testing and certification of products to demonstrate compliance to the following 174 standards. OSHA has determined that each standard meets the requirements for an appropriate test standard prescribed in 29 CFR 1910.7(c).

- ¹ ANSI/IEEE C37.013 AC High-Voltage Generator Circuit Breakers Rated on a Symmetrical Current Basis
- ¹ ANSI/IEEE C37.13 Low Voltage AC Power Circuit Breakers Used in Enclosures
- ¹ ANSI/IEEE C37.14 Low Voltage DC Power Circuit Breakers Used in Enclosures
- ¹ ANSI C37.17 Trip Devices for AC and General Purpose DC Low-Voltage Power Circuit Breakers
- ¹ ANSI/IEEE C37.18 Enclosed Field Discharge Circuit Breakers for Rotating Electric Machinery
- ¹ ANSI/IEEE C37.20.1 Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear
- ¹ ANSI/IEEE C37.20.2 Metal-Clad and Station-Type Cubicle Switchgear
- ¹ ANSI/IEEE C37.20.3 Metal-Enclosed Interrupter Switchgear
- ¹ ANSI/IEEE C37.21 Control Switchboards
- ¹ ANSI/IEEE C37.29 Low-Voltage AC Power Circuit Protectors Used in Enclosures
- ¹ ANSI/IEEE C37.38 Gas-Insulated, Metal-Enclosed Disconnecting, Interrupter and Grounding Switches
- ¹ ANSI C37.42 Distribution Cutouts and Fuse Links
- ¹ ANSI C37.44 Distribution Oil Cutouts and Fuse Links
- ¹ ANSI C37.45 Distribution Enclosed Single-Pole Air Switches

- ¹ ANSI C37.46 Power Fuses and Fuse Disconnecting Switches
- ¹ ANSI C37.47 Distribution Fuse Disconnecting Switches, Fuse Supports, and Current-Limiting Fuses
- ¹ ANSI C37.50 Low-Voltage AC Power Circuit Breakers Used in Enclosures—Test Procedures
- ¹ ANSI C37.51 Metal-Enclosed Low-Voltage AC Power Circuit-Breaker Switchgear Assemblies—Conformance Test Procedures
- ¹ ANSI C37.52 Low-Voltage AC Power Circuit Protectors Used in Enclosures—Test Procedures
- ¹ ANSI C37.53.1 High-Voltage Current Motor-Starter Fuses—Conformance Test Procedures
- ¹ ANSI C37.54 Indoor Alternating-Current High Voltage Circuit Breakers Applied as Removable Elements in Metal-Enclosed Switchgear Assemblies—Conformance Test Procedures
- ¹ ANSI C37.55 Metal-Clad Switchgear Assemblies—Conformance Test Procedures
- ¹ ANSI C37.57 Metal-Enclosed Interrupter Switchgear Assemblies—Conformance Testing
- ¹ ANSI C37.58 Indoor AC Medium-Voltage Switches for Use in Metal-Enclosed Switchgear—Conformance Test Procedures
- ¹ ANSI/IEEE C37.60 Overhead, Pad-Mounted, Dry-Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for AC Systems
- ¹ ANSI/IEEE C37.66 Oil-Filled Capacitor Switches for Alternating-Current Systems—Requirements
- ¹ ANSI/IEEE C37.71 Three Phase, Manually Operated Subsurface Load Interrupting Switches for Alternating-Current Systems
- ¹ ANSI C37.72 Manually-Operated Dead-Front, Pad-Mounted Switchgear with Load-Interrupting Switches and Separable Connectors for Alternating-Current System
- ¹ ANSI/IEEE C37.90 Relays and Relay Systems Associated with Electric Power Apparatus
- ¹ ANSI C37.121 Unit Substations—Requirements
- ¹ ANSI/IEEE C37.122 Gas-Insulated Substations
- ¹ ANSI/IEEE C57.12.00 Distribution, Power and Regulating Transformers—General Requirements
- ¹ ANSI C57.12.13 Liquid-Filled Transformers Used in Unit Installations including Unit Substations—Conformance Requirements
- ¹ ANSI C57.12.20 Overhead-Type Distribution Transformers, 500 kVA and Smaller
- ¹ ANSI C57.12.21 Pad-Mounted Compartmental-Type Self-Cooled Single-Phase Distribution Transformers with High Voltage Bushings; 167 kVA and Smaller
- ¹ ANSI C57.12.22 Pad-Mounted Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers with High Voltage Bushings; 2500 kVA and Smaller
- ¹ ANSI C57.12.23 Underground-Type Self-Cooled, Single-Phase Distribution Transformers with Separable Insulated High-Voltage Connectors; 167 kVA and Smaller
- ¹ ANSI C57.12.24 Underground-Type Three-Phase Distribution Transformers, 2500 kVA and Smaller

- 1 ANSI C57.12.25 Pad-Mounted Compartmental-Type Self-Cooled Single-Phase Distribution Transformers with Separable Insulated High-Voltage Connectors; 167 kVA and Smaller
- 1 ANSI C57.12.26 Pad-Mounted Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers for use with Separable Insulated High-Voltage Connectors; 2500 kVA and Smaller
- 1 ANSI C57.12.27 Liquid-Filled Distribution Transformers Used in Pad-Mounted Installations, Including Unit Substations—Conformance Requirements
- 1 ANSI C57.12.28 Switchgear and Transformers—Pad-Mounted Equipment—Enclosure Integrity
- 1 ANSI C57.12.40 Three Phase Secondary Network Transformers, Subway and Vault Types (Liquid Immersed); 2500 kVA and Smaller
- 1 ANSI C57.12.50 Ventilated Dry-Type Distribution Transformers, 1 to 500 kVA, Single-Phase; and 15 to 500 kVA, Three Phase
- 1 ANSI C57.12.51 Ventilated Dry-Type Power Transformers 501 kVA and Larger, Three-Phase
- 1 ANSI C57.12.52 Sealed Dry-Type Power Transformers, 501 kVA and Larger, Three-Phase
- 1 ANSI C57.12.55 Dry-Type Transformers in Unit Installations, Including Unit Substations—Conformance Requirements
- 1 ANSI C57.12.57 Ventilated Dry-Type Network Transformers 2500 kVA and Below, Three-Phase
- 1 ANSI/IEEE C57.13 Instrument Transformers—Requirements
- 1 ANSI/IEEE C57.13.2 Instrument Transformers—Conformance Test Procedures
- 1 ANSI/IEEE C57.15 Step-Voltage and Induction-Voltage Regulators
- 1 ANSI/IEEE C57.21 Shunt Reactors Over 500 kVA
- 1 ANSI/IEEE C62.1 Gapped Silicon-Carbide Surge Arresters for AC Power Circuits
- 1 ANSI/IEEE C62.11 Metal Oxide Surge Arresters for AC Power Circuits
- ANSI K61.1 Storage and Handling of Anhydrous Ammonia (CGA G-2.1)
- ANSI/NEMA 250 Enclosures for Electrical Equipment
- ANSI Z21.24 Metal Connectors for Gas Appliances
- ANSI Z21.50 Vented Decorative Gas Appliances
- ANSI Z21.57 Recreational Vehicle Cooking Gas Appliances
- ANSI Z21.60 Decorative Gas Appliances for Installation in Vented Fireplaces
- ANSI Z21.70 Earthquake Actuated Automatic Gas Shutoff Systems
- ANSI Z83.7 Gas-Fired Construction Heater
- UL 5A Nonmetallic Surface Raceways and Fittings
- UL 5B Strut-Type Channel Raceways and Fittings
- UL 201 Standard for Garage Equipment
- UL 218 Fire Pump Controllers
- ANSI/UL 231 Electrical Power Outlets
- ANSI/UL 234 Low Voltage Lighting Fixtures for Use in Recreational Vehicles
- ANSI/UL 248-1 Low-Voltage Fuses—Part 1: General Requirements
- UL 248-2 Low-Voltage Fuses—Part 2: Class C Fuses
- UL 248-3 Low-Voltage Fuses—Part 3: Class CA and CB Fuses
- ANSI/UL 248-4 Low-Voltage Fuses—Part 4: Class CC Fuses
- UL 248-5 Low-Voltage Fuses—Part 5: Class G Fuses
- UL 248-6 Low-Voltage Fuses—Part 6: Class H Non-Renewable Fuses
- UL 248-7 Low-Voltage Fuses—Part 7: Class H Renewable Fuses
- ANSI/UL 248-8 Low-Voltage Fuses—Part 8: Class J Fuses
- UL 248-9 Low-Voltage Fuses—Part 9: Class K Fuses
- ANSI/UL 248-10 Low-Voltage Fuses—Part 10: Class L Fuses
- UL 248-11 Low-Voltage Fuses—Part 11: Plug Fuses
- ANSI/UL 248-12 Low-Voltage Fuses—Part 12: Class R Fuses
- UL 248-13 Low-Voltage Fuses—Part 13: Semiconductor Fuses
- ANSI/UL 248-14 Low-Voltage Fuses—Part 14: Supplemental Fuses
- ANSI/UL 248-15 Low-Voltage Fuses—Part 15: Class T Fuses
- UL 248-16 Low-Voltage Fuses—Part 16: Test Limiters
- ANSI/UL 252A Compressed Gas Regulator Accessories
- UL 300 Fire Testing of Fire Extinguishing Systems for Protection of Restaurant Cooking Areas
- UL 307B Gas Burning Heating Appliances for Manufactured Homes and Recreational Vehicles
- ANSI/UL 391 Solid-Fuel and Combination-Fuel Control and Supplementary Furnaces
- UL 508C Power Conversion Equipment
- ANSI/UL 583 Electric-Battery-Powered Industrial Trucks
- ANSI/UL 588 Christmas-Tree and Decorative-Lighting Outfits
- UL 635 Insulating Bushings
- ANSI/UL 668 Hose Valves For Fire Protection Service
- ANSI/UL 745-1 Portable Electric Tools
- ANSI/UL 745-2-1 Particular Requirements of Drills
- ANSI/UL 745-2-2 Particular Requirements for Screwdrivers and Impact Wrenches
- ANSI/UL 745-2-3 Particular Requirements for Grinders, Polishers, and Disk-Type Sanders
- ANSI/UL 745-2-4 Particular Requirements for Sanders
- ANSI/UL 745-2-5 Particular Requirements for Circular Saws and Circular Knives
- ANSI/UL 745-2-6 Particular Requirements for Hammers
- ANSI/UL 745-2-8 Particular Requirements for Shears and Nibblers
- ANSI/UL 745-2-9 Particular Requirements for Tappers
- ANSI/UL 745-2-11 Particular Requirements for Reciprocating Saws
- ANSI/UL 745-2-12 Particular Requirements for Concrete Vibrators
- ANSI/UL 745-2-14 Particular Requirements for Planers
- ANSI/UL 745-2-17 Particular Requirements for Routers and Trimmers
- ANSI/UL 745-2-30 Particular Requirements for Staplers
- ANSI/UL 745-2-31 Particular Requirements for Diamond Core Drills
- ANSI/UL 745-2-32 Particular Requirements for Magnetic Drill Presses
- ANSI/UL 745-2-33 Particular Requirements for Portable Bandsaws
- ANSI/UL 745-2-34 Particular Requirements for Strapping Tools
- ANSI/UL 745-2-35 Particular Requirements for Drain Cleaners
- ANSI/UL 745-2-36 Particular Requirements for Hand Motor Tools
- ANSI/UL 745-2-37 Particular Requirements for Plate Jointers
- UL 791 Residential Incinerators
- UL 962 Household and Commercial Furnishings
- ANSI/UL 985 Household Fire Warning System Units
- ANSI/UL 1023 Household Burglar-Alarm System Units
- UL 1075 Gas Fired Cooling Appliances for Recreational Vehicles
- ANSI/UL 1247 Diesel Engines for Driving Centrifugal Fire Pumps
- UL 1248 Engine-Generator Assemblies for Use in Recreational Vehicles
- UL 1363 Temporary Power Taps
- ANSI/UL 1419 Professional Video and Audio Equipment
- ANSI/UL 1431 Personal Hygiene and Health Care Appliances
- ANSI/UL 1468 Direct-Acting Pressure-Reducing and Pressure-Control Valves for Fire Protection Service
- UL 1472 Solid-State Dimming Controls
- ANSI/UL 1478 Fire Pump Relief Valves
- ANSI/UL 1581 Reference Standard for Electrical Wires, Cables, and Flexible Cords
- ANSI/UL 1637 Home Health Care Signaling Equipment
- UL 1651 Optical Fiber Cable
- UL 1682 Plugs, Receptacles, and Cable Connectors, of the Pin and Sleeve Type
- UL 1684 Reinforced Thermosetting Resin Conduit
- UL 1690 Data-Processing Cable
- ANSI/UL 1692 Polymeric Materials—Coil Forms
- UL 1693 Electric Radiant Heating Panels and Heating Panel Sets
- UL 1694 Tests for Flammability of Small Polymeric Component
- UL 1730 Smoke Detector Monitors and Accessories for Individual Living Units of Multifamily Residences and Hotel/Motel Rooms
- ANSI/UL 1740 Industrial Robots and Robotic Equipment
- UL 1821 Thermoplastic Sprinkler Pipe and Fittings for Fire Protection
- UL 1838 Low Voltage Landscape Lighting Systems
- UL 1889 Commercial Filters for Cooking Oil
- UL 1951 Electric Plumbing Accessories
- ANSI/UL 1963 Refrigerant Recovery/Recycling Equipment
- ANSI/UL 1971 Signaling Devices for the Hearing Impaired
- UL 1977 Component Connectors for Use in Data, Signal, Control and Power Applications
- ANSI/UL 1981 Central Station Automation Systems
- UL 1993 Self-Ballasted Lamps and Lamp Adapters

- UL 1994 Low-Level Path Marking and Lighting Systems
- UL 1995 Heating and Cooling Equipment
- UL 1996 Duct Heaters
- UL 2021 Fixed and Location-Dedicated Electric Room Heaters
- UL 2024 Optical Fiber Cable Raceway
- UL 2034 Single and Multiple Station Carbon Monoxide Detectors
- ANSI/UL 2044 Commercial Closed Circuit Television Equipment
- UL 2061 Adapters and Cylinder Connection Devices for Portable LP-Gas Cylinder Assemblies
- ANSI/UL 2083 Halon 1301 Recovery/ Recycling Equipment
- UL 2085 Insulated Aboveground Tanks for Flammable and Combustible Liquids
- ANSI/UL 2096 Commercial/Industrial Gas and/or Gas Fired Heating Assemblies with Emission Reduction Equipment
- UL 2106 Field Erected Boiler Assemblies
- UL 2111 Overheating Protection for Motors
- ANSI/UL 2157 Electric Clothes Washing Machines and Extractors
- ANSI/UL 2158 Electric Clothes Dryers
- UL 2161 Neon Transformers and Power Supplies
- UL 2250 Instrumentation Tray Cable
- UL 2601-1 Medical Electrical Equipment, Part 1: General Requirements for Safety
- UL 3044 Surveillance Closed Circuit Television Equipment
- UL 3101-1 Electrical Equipment for Laboratory Use; Part 1: General Requirements
- UL 3111-1 Electrical Measuring and Test Equipment; Part 1: General Requirements
- UL 6500 Audio/Video and Musical Instrument Apparatus for Household, Commercial, and Similar General Use
- UL 8730-1 Electrical Controls for Household and Similar Use; Part 1: General Requirements
- UL 8730-2-3 Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Thermal Motor Protectors for Ballasts for Tubular Fluorescent Lamps
- UL 8730-2-4 Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Thermal Motor Protectors for Motor Compressors or Hermetic and Semi-Hermetic Type
- UL 8730-2-7 Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Timers and Time Switches
- UL 8730-2-8 Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Electrically Operated Water Valves

Note.—Testing and certification of gas operated equipment is limited to equipment for use with “liquefied petroleum gas” (“LPG” or “LP-Gas”).

¹ These standards are approved for equipment or materials intended for use in commercial and industrial power system applications. These standards are not approved for equipment or materials intended for use in installations that are excluded by the provisions of Subpart S in 29 CFR 1910, in particular Section 1910.302(a)(2).

The designations and titles of the above standards were current at the time of the preparation of the notice of the preliminary finding.

Conditions

Underwriters Laboratories Inc. must also abide by the following conditions of the recognition, in addition to those already required by 29 CFR 1910.7:

OSHA must be allowed access to UL's facilities and records for purposes of ascertaining continuing compliance with the terms of its recognition and to investigate as OSHA deems necessary;

If UL has reason to doubt the efficacy of any test standard it is using under this program, it must promptly inform the organization that developed the test standard of this fact and provide that organization with appropriate relevant information upon which its concerns are based;

UL must not engage in or permit others to engage in any misrepresentation of the scope or conditions of its recognition. As part of this condition, UL agrees that it will allow no representation that it is either a recognized or an accredited Nationally Recognized Testing Laboratory (NRTL) without clearly indicating the specific equipment or material to which this recognition is tied, or that its recognition is limited to certain products;

UL must inform OSHA as soon as possible, in writing, of any change of ownership, facilities, or key personnel, and of any major changes in its operations as an NRTL, including details;

UL will continue to meet all the terms of its recognition and will always comply with all OSHA policies pertaining to this recognition;

UL will continue to meet the requirements for recognition in all areas where it has been recognized; and

UL will always cooperate with OSHA to assure compliance with the spirit as well as the letter of its recognition and 29 CFR 1910.7.

Signed at Washington, DC this 11th day of June, 1999.

Charles N. Jeffress,

Assistant Secretary.

[FR Doc. 99-16070 Filed 6-23-99; 8:45 am]

BILLING CODE 4510-26-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (99-091)]

NASA Advisory Council (NAC), Space Science Advisory Committee (SScAC), Sun-Earth Connection Advisory Subcommittee; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, Public Law 92-463, as amended, the National Aeronautics and Space Administration announces a meeting of the NASA Advisory Council, Space Science Advisory Committee, Sun-Earth Connection Advisory Subcommittee.

DATES: Wednesday, July 7, 1999, 8:30 a.m. to 5:00 p.m., and Thursday, July 8, 1999, 8:30 a.m. to 5:00 p.m.

ADDRESSES: NASA Headquarters, Conference Room 5H46, 300 E Street, SW, Washington, DC 20546.

FOR FURTHER INFORMATION CONTACT: Dr. George Withbroe, Code S, National Aeronautics and Space Administration, Washington, DC 20546, (202) 358-2470.

SUPPLEMENTARY INFORMATION: The meeting will be open to the public up to the capacity of the room. The agenda for the meeting is as follows:

- Roadmap Issues
- Technology
- Education and Public Outreach
- Flight Programs
- Discipline Reports
- Long Duration Balloon Developments
- Sun Earth Connection Data System

It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key participants. Visitors will be requested to sign a visitor's register.

Lori B. Garver,

Associate Administrator for Policy and Plans.

[FR Doc. 99-16081 Filed 6-23-99; 8:45 am]

BILLING CODE 7510-01-U

NUCLEAR REGULATORY COMMISSION

[Docket No. 50-482-LT; CLI-99-19]

In the Matter of Kansas Gas and Electric Company, et al. (Wolf Creek Generating Station, Unit 1): Memorandum and Order

Commissioners: Shirley Ann Jackson, Chairman, Greta J. Dicus, Nils J. Diaz, Edward McGaffigan, Jr., Jeffrey S. Merrifield.