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REECO CROSS-INDEX

FOREWORD

GENERAL INFORMATION

This Cross-Index volume is the 1980 compilation of detailed information from more than two hundred and ninety DOE prescribed or OSHA referenced industrial safety codes and standards. The compilation of this material was conceived and initiated in 1973 by Reynolds Electrical and Engineering Company's (REECo) Industrial Safety organization, and is revised yearly to provide information from current codes.

Condensed data from individual code portions are listed according to reference code, section, paragraph, and page. Each code is given a two-digit reference code number or letter in the "Contents" section (pages C to 0) of this volume. This reference code provides ready identification of any code listed in the Cross-Index. The computerized information listings are on the left-hand portion of Cross-Index page; in order to the right of the listing are the reference code letters or numbers, the section, paragraph, and page of the referenced code containing expanded information on the individual listing. Simplified "How to Use" directions are listed on page B of this Foreword.

A glossary of letter initials/abbreviations for the organizations or documents, whose codes or standards are contained in this Cross-Index, is listed on page L of this volume. Even a cursory examination of this glossary will reveal the wide range of standards included.

The equal mark (=) immediately precedes the first word in the original listing and will always precede that word, no matter what its position in the cross-indexing. For example, "=WALK-WORK-SURFACE FLOOR-LOADG-PROTECTN" will also be listed "FLOOR-LOADG-PROTECTIN =WALK-WORK-SURFACE."

The hyphen (-) joins two or more related words in a listing, and instructs the computer to disregard the second and subsequent words in that group for cross-indexing purposes. Thus, "=OVERCURR-DEV" will be listed only under "OVERCURR" and not also under "DEV" (device). Use of the hyphen reduces the total number of listings while preserving the meaning-integrity of the word group.

Efficient space utilization for individual listings requires abbreviations and material condensation. These are recognizable in that basic word construction has been maintained, or a functional abbreviation used. For example, "WELDG-CUTTG" is easily paralleled with "WELDING-CUTTING." "Motor Vehicle" may be listed as "MOTOR-VEH," "MTR-VEH", or as "VEH-MTR." "ELECTR-WIRG" may also be listed under "CONDUCTOR", "CABLE", "WIRE-ELECTR." etc.

Imaginative thinking is not downgraded in the use of this volume. Code writers have individual means of expression. Nomenclature differences in the various codes also require some flexibility in the mind of the Cross Index user, "SAFETY VALVES" may be listed as "PRESS-RELIEF-DEV", "VALVE-SAFETY", or "SAFETY-RELIEF VALVE" depending on the particular code referenced; "SAFETY-BELTS" are also listed as "BELTS-SAFETY." Original listings may be singular or plural, as "TANK" OR "TANKS." A number of these variations will be listed as "SEE-ALSO"S as "SAFETY-BELTS-SEE-ALSO-BELTS-SAFETY", etc., under the XX reference code.

A word of caution: Due to the mass of material, it is illogical to enter every item in each paragraph. In ANSI A 12.1, for example, on page 8, Item 7.3.2, there are specifications for chain, rope, or cable installation when used as guardrails. This item is under the heading of "RAILINGS-SPECS," in Reference #31, but the specifications are not individually listed in the Cross-Index. In-depth reading of pertinent listings may be required.

HOW TO USE

1. Look up the required subject(s) in the Cross-Index. From the listings, choose those containing the particular information desired.

2. Follow the chosen listing(s) across the Cross-Index page to the right and obtain the reference code letters/numbers, the section, paragraph and page. List these in order on a sheet of paper.

3. Look up the reference code letters/numbers in the "CONTENTS" section to obtain the corresponding code.

4. Locate in that code the particular section, paragraph and page and obtain the desired information.

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Ref. Code	Source
01	ERDA Manual Chapter 0502 (1975) - Notification, Investigation and Reporting of Occurrences
02	ERDA Manual Chapter 0505 (1974) - Construction Safety Program
03	ERDA Manual Chapter 0550 (1976) - Operational Safety Standards
04	ERDA Manual Chapter 0553 (1976) - Motor Vehicle Operator Standards
05	ERDA Manual Chapter 6301 (1977) - General Design Criteria
06	ERDA/NV - Health and Safety Standards - 1971
07	ASME Boiler & Pressure Vessel Code (1977) - Section I
08	ASME Boiler & Pressure Vessel Code (1977) - Section II
09	ASME Boiler & Pressure Vessel Code (1977) - Section III
10	ASME Boiler & Pressure Vessel Code (1977) - Section IV
11	ASME Boiler & Pressure Vessel Code (1977) - Section V
12	ASME Boiler & Pressure Vessel Code (1977) - Section VI
13	ASME Boiler & Pressure Vessel Code (1977) - Section VII
14	ASME Boiler & Pressure Vessel Code (1977) - Section VIII
15	ASME Boiler & Pressure Vessel Code (1977) - Section IX
16	ASME Boiler & Pressure Vessel Code (1977) - Section X
17	ASME Boiler & Pressure Vessel Code (1977) - Section XI
18	AMCR 385-100 (1974) - Army Material Command Safety Manual
19	ANSI A 9.1 (1976) - Life Safety Code
20	ANSI A 10.2 (1944) - Safety Code for Building Construction
21	ANSI A 10.3 (1977) - Safety Requirements for Powder-Actuated Fastening Systems
22	ANSI A 10.4 (1975) - Safety Requirements for Personnel Hoists
23	ANSI A 10.5 (1975) - Safety Requirements for Material Hoists
24	ANSI A 10.6 (1969) - Safety Requirements for Demolition
25	ANSI A 10.7 (1970) - Safety Requirements for Transportation, Storage, Handling and Use of Commercial Explosives and Blasting Agents in the Construction Industry
26	ANSI A 10.8 (1977) - Safety Requirements for Scaffolding
27	ANSI A 10.9 (1970) - Safety Requirements for Concrete Construction and Masonry Work
30	ANSI A 11.1 (1973) - Safety Requirements for Industrial Lighting
31	ANSI A 12.1 (1973) - Safety Requirements for Floor and Wall Openings, Railings and Toeboards
32	ANSI A 13.1 (1975) - Scheme for the Identification of Piping Systems
33	ANSI A 14.1 (1975) - Safety Code for Portable Wood Ladders
34	ANSI A 14.2 (1972) - Safety Code for Portable Metal Ladders
35	ANSI A 14.3 (1974) - Safety Code for Fixed Ladders
36	ANSI A 17.1 (1978) - Safety Code for Elevators, Dumbwaiters, Escalators and Moving Sidewalks
37	ANSI A 17.2 (1973) - Practice for the Inspection of Elevators
39	ANSI A 54.1 (1977) - Carbon Dioxide Extinguishing Systems
40	ANSI A 58.1 (1972) - Minimum Design Loads in Buildings and Other Structures
42	ANSI A 64.1 (1968) - Requirements for Fixed Industrial Stairs
44	ANSI A 90.1 (1976) - Safety Standards for Manlifts

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45	ANSI A 92.1 (1977) - Manually-Propelled Mobile Ladder Stands and Scaffolds (Towers)
46	ANSI A 92.2 (1969) - Vehicle-Mounted Elevated and Rotating Work Platforms
47	ANSI A 120.1 (1970) - Safety Requirements for Powered Platforms for Exterior Building Maintenance
49	ANSI B 7.1 (1978) - Safety Code for the Use, Care, and Protection of Abrasive Wheels
50	ANSI B 9.1 (1971) - Safety Code for Mechanical Refrigeration
51	ANSI B 11.1 (1971) - Safety Requirements for the Construction, Care, and Use of Mechanical Power Presses
52	ANSI B 15.1 (1972) - Safety Standard for Mechanical Power Transmission Apparatus
53	ANSI B 20.1 (1976) - Safety Standard for Conveyors and Related Equipment
54	ANSI B 24.1 (1971) - Safety Requirements for Forging
55	ANSI B 30.1 (1975) - Safety Code for Jacks
56	ANSI B 30.2 (1952) - Safety Code for Cranes, Derricks, Hoists
57	ANSI B 30.2.0 (1976) - Safety Code for Overhead and Gantry Cranes
58	ANSI B 30.5 (1968) - Safety Code for Crawler, Locomotive and Truck Cranes
59	ANSI B 30.6 (1977) - Safety Code for Derricks
60	ANSI B 30.7 (1977) - Safety Code for Base-Mounted Drum Hoists
61	ANSI B 30.8 (1971) - Safety Code for Floating Cranes and Floating Derricks
62	ANSI B 30.9 (1971) - Safety Code for Slings
63	ANSI B 11.13 (1975) - Safety Requirements for Screw Bar and Chucking Machines
65	ANSI B 31.1 (1977) - Power Piping
66	ANSI B 31.2 (1968) - Fuel Gas Piping
67	ANSI B 31.3 (1976) - Petroleum Refinery Piping
68	ANSI B 31.4 (1974) - Liquid Petroleum Transportation Piping Systems
69	ANSI B 31.5 (1974) - Refrigeration Piping
70	ANSI B 31.7 (1969) - Nuclear Power Piping
71	ANSI B 31.8 (1975) - Gas Transmission and Distribution Piping Systems
72	ANSI B 56.1 (1975) - Safety Standard for Powered Industrial Trucks
73	ANSI B 56.2 (1978) - Industrial Trucks, Type Designation, Areas of Use, Maintenance and Operation
74	ANSI B 57.1 (1977) - Compressed Gas Cylinder Valve Outlet and Inlet Connections
75	ANSI B 71.1 (1974) - Safety Specifications for Power Lawn Mowers & Supplement
76	ANSI B 151.1 (1976) - Safety Requirements for Horizontal Injection Molding Machines
77	ANSI B 114.1 (1971) - Slow Moving Vehicle Identification
78	ANSI B 125.1 (1977) - Welded and Seamless Steel Pipe
79	ANSI C 1 (1978) - National Electrical Code
80	ANSI C 2 (1977) - National Electrical Safety Code
81	ANSI C 87.1 (1971) - Electric Arc-Welding Apparatus
82	ANSI C 5.1 (1977) - Lightning Protection Code

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83	ANSI C 95.1 (1974) - Safety Level of Electromagnetic Radiation with Respect to Personnel
84	ANSI C 95.2 (1966) - Radio-Frequency Radiation Hazard Warning Symbol
85	ANSI D 6.1 (1978) - Manual on Uniform Traffic Control Devices for Streets and Highways
86	ANSI D 7.1 (1973) - Inspection Procedures for Motor Vehicles, Trailers, Semitrailers Operated on Public Highways
87	ANSI D 8.1 (1974) - Railroad Highway Grade-Crossing Protection
88	ANSI D 10.1 (1966) - Adjustable Face Vehicle Traffic Control Signal Head Std.
89	ANSI B 169.1 (1975) - Safety Requirements for Machinery Used in Envelope Manufacturing
90	ANSI B 177.2 (1977) - Safety Requirements for Printing Ink Vertical Post Mixers
91	ANSI D13.1 (1958) - Traffic Actuated Traffic Controllers and Detectors
95	ANSI G 41.5 (1977) - Standard Specifications for Structural Steel
96	ANSI H 23.1 (1978) - Standard Specifications for Seamless Copper Water Tubes
97	ANSI H 38.7 (1969) - Standard Specifications for Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube
98	ANSI J 6.1-7 (1977) - Specifications for Rubber Protective Equipment for Electrical Workers
99	ANSI K 13.1 (1973) - Identification of Air-Purifying Respirator Cannisters and Cartridges
AA	ANSI K 61.1 (1972) - Safety Requirements for Storage and Handling of Anhydrous Ammonia
AB	ANSI K 68.1 (1978) - Guide for Classification and Labeling Epoxy Products
AC	ANSI M 11.1 (1960) - Specifications for, and Use of Wire Rope in Mines
AD	ANSI M 12.1 (1946) - Construction and Maintenance of Ladders and Stairs in Mines
AH	ANSI N 2.3 (1967) - Immediate Evacuation Signal for Use in Industrial Installations Where Radiation Exposure May Occur
AI	ANSI O 1.1 (1975) - Safety Requirements for Woodworking Machinery
AJ	ANSI P 1.1 (1969) - Safety Requirements for Pulp, Paper, and Paperboard Mills
AK	ANSI Z 4.1 (1968) - Minimum Requirements for Sanitation in Places of Employment
AL	ANSI Z 4.3 (1970) - Minimum Requirements for Non-Water Carriage Disposal Systems
AM	ANSI Z 4.4 (1968) - Minimum Requirements for Sanitation in Temporary Labor Camps
AN	ANSI Z 8.1 (1972) - Safety Code for Laundry Machinery and Operations
AO	ANSI Z 9.1 (1977) - Practices for Ventilation and Operation of Open-Surface Tanks
AP	ANSI Z 9.2 (1971) - Fundamentals Governing the Design and Operation of Local Exhaust System
AQ	ANSI Z 9.3 (1971) - Design, Construction and Ventilation of Spray-Finishing Operations

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AR	ANSI Z 9.4 (1968) - Ventilation and Safe Practices of Abrasive Blasting Operations
AS	ANSI Z 11.189 (1970) - Autoignition Temperatures of Liquid Petroleum Products
AX	ANSI Z 3.19 (1974) - Method for Measurement of Real-Ear Attenuation of Ear Protectors at Threshold
AY	ANSI Z 33.1 (1974) - Installation of Blower and Exhaust Sysems for Dust, Stock, and Vapor Removal or Carrying
AZ	ANSI Z 35.1 (1972) - Specifications for Accident Prevention Signs
BA	ANSI Z 35.2 (1974) - Specifications for Accident Prevention Tags
BB	ANSI Z 308.1 (1978) - Industrial Unit Type First Aid Kits
BC	ANSI Z 37.2 (1972) - Acceptable Concentrations of Hydrogen Sulfide
BD	ANSI Z 37.3 (1973) - Acceptable Concentrations of Carbon Disulfide
BE	ANSI Z 37.4 (1969) - Acceptable Concentrations of Benzene
BF	ANSI Z 37.5 (1970) - Acceptable Concentrations of Cadmium Fumes and Cadmium Dusts
BH	ANSI Z 37.7 (1973) - Acceptable Concentrations of Chromic Acid
BI	ANSI Z 37.8 (1972) - Acceptable Concentrations of Mercury
BK	ANSI Z 37.11 (1969) - Acceptable Concentrations of Lead and Its Inorganic Compounds
BL	ANSI Z 37.12 (1974) - Acceptable Concentrations of Toluene
BO	ANSI Z 37.15 (1969) - Acceptable Concentrations of Styrene
BP	ANSI Z 37.16 (1973) - Acceptable Concentrations of Formaldehyde
BQ	ANSI Z 37.17 (1973) - Acceptable Concentrations of Carbon Tetrachloride
BR	ANSI Z 37.18 (1969) - Acceptable Concentrations of Methyl Chloride
BT	ANSI Z 37.21 (1969) - Acceptable Concentrations of Ethylene Dichloride
BU	ANSI Z 37.22 (1967) - Acceptable Concentrations of Tetrachloroethylene
BV	ANSI Z 37.23 (1969) - Acceptable Concentrations of Methylene Chloride
BZ	ANSI Z 37.28 (1973) - Acceptable Concentrations of Hydrogen Fluoride, Inorganic Fluoride Dusts
CA	ANSI Z 37.29 (1970) - Acceptable Concentrations of Beryllium Compounds
CB	ANSI Z 37.30 (1969) - Acceptable Concentrations of Organo (Alkyl) Mercury
CC	ANSI Z 37.31 (1970) - Acceptable Concentrations of Ethylene Dibromide (1, 2, Dibromo Ethane)
CD	ANSI Z 41.1-4 (1976) - Men's Safety-Toe Footwear
CE	ANSI Z 43.1 (1966) - Ventilation Control of Grinding, Polishing and Buffing Operations
CF	ANSI Z 48.1 (1971) - Method of Marking Compressed-Gas Containers to Identify Material Contained
CG	ANSI Z 49.1 (1973) - Safety in Welding and Cutting
CH	ANSI Z 50.1 (1977) - Safety Requirements for Bakery Equipment
CI	ANSI Z 53.1 (1978) - Color Code for Marking Physical Hazards
CJ	ANSI Z 54.3 (1974) - Safety Standards for Non-Medical X-Rays and Sealed Gamma Ray Sources (N543)
CL	ANSI Z 87.1 (1979) - Practice for Occupational and Educational Eye and Face Protection
CM	ANSI Z 88.2 (1969) - Practices for Respiration Protection

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CN	ANSI Z 89.1 (1969) - Industrial Head Protection
CO	ANSI Z 89.2 (1971) - Industrial Protective Helmets for Electrical Workers (Class B)
CP	ANSI Z 95.1 (1974) - Installation of Oil-Burning Equipment
CQ	ANSI Z 106.1 (1976) - Storage and Handling of LPG
CR	ANSI Z 241.1 (1975) - Sand Preparation, Molding & Coremaking in the Sand Foundry Industry
CU	ANSI Z 12.12 (1972) - Prevention of Sulfur Fires and Explosions
CV	ANSI Z 12.20 (1971) - Code for the Prevention of Explosions in Woodworking and Woodflour Manufacturing Plants
CW	Dupont - Blaster's Handbook - 1978
CX	COE (1977) - EM 385-1-1, General Safety Requirements
CY	Rossnagel - Handbook of Rigging
CZ	State of California - California Rules of Overhead Line Construction, G.O. #95
DA	USFS - Health and Safety - 1962
DD	ANSI Z 88.5 (1973) - Practices for Respiratory Protection for the Fire Service
DE	REECo - Toxic and Flammable Material Control Codes
DF	REECo - Fire Protection Codes
DG	REECo - Safety Codes
DH	REECo - Industrial Hygiene Codes
DI	49 CFR Parts 100-199 - DOT (1976) Transportation of Hazardous Materials
DJ	NCUTLO - Model Traffic Ordinance (1968) and Supplement (1976)
DK	49 CFR, Parts 390-398 - DOT (1976) Motor Carriers Safety Regulations
DL	ANSI Z 117.1 (1977) - Safety Requirements for Working in Tanks and Other Confined Spaces
DM	ANSI Z 129.1 (1976) - Precautionary Labeling of Hazardous Industrial Chemicals
DO	30 CFR, Part 55 - Health and Safety Standards for Metal and Non-Metal Open Pit Mines
DP	30 CFR, Part 56 - Health and Safety Standards for Sand, Gravel and Crushed Stone Operations
DQ	30 CFR, Part 57 - Health and Safety Standards for Metal and Non-Metal Underground Mines
DR	State of California - Mine Safety Orders - Reg 74
DS	State of California - Tunnel Safety Orders - Reg 73
DT	41 CFR, parts 50-204 - Walsh-Healey Act
DU	29 CFR, Part 1925 - Health and Safety Standards for Federal Supply Contracts
DV	29 CFR, Part 1910 (1978) - Occupational Safety and Health Standards
DW	29 CFR, Part 1926 (1979) - Safety and Health Regulations for Construction
DX	29 CFR, Part 1904 - Recording and Reporting Occupational Injuries and Illnesses
DY	State of California - Petroleum Safety Orders - Drilling and Production - Reg 59
DZ	API - Safe Practices in Drilling Operations - 1967

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FQ-	API RP. 9B (1972) - Application, Care and Use of Wire Rope in Oil Field Service
GF-	API STD 12B (1958) - Bolted Production Tanks
GG-	API STD 12D (1957) - Specifications for Large Welded Production Tanks
GI-	API STD 12F (1968) - Specifications for Small Welded Production Tanks
GS	IADC - Accident Prevention Manual - 1975
GT	CMAA - Spec #70 (1971) - Specifications for Electric Overhead Traveling Cranes
GU-	NCUTLO - Uniform Vehicle Code (1968) + Supplement (1976)
GW	29 CFR, Part 1915 (1974) - Safety and Health Regulations for Ship Repairing
GX	29 CFR, Part 1916 (1977) - Safety and Health Regulations for Ship Building
GZ	29 CFR, Part 1918 (1977) - Safety and Health Regulations for Longshoring
HE	ANSI B 28.1 (1967) - Safety Specifications for Mills and Calendars in the Rubber and Plastics Industry
HF	ANSI B 19.3 (1972) - Safety Code for Compressors for Process Industries
HG	ANSI B 28.2 (1977) - Safety Requirements for Tire and Tube Presses
HH	ANSI Z 245.3 (1977) - Safety of Refuse Bins
HI	ANSI C 33.2 (1977) - Transformer-Type Arc Welding Machine
HJ	ANSI C 57.12.00 (1973) - General Requirements for Distribution, Power and Regulating Transformers
HK	ANSI L 1.1 (1972) - Safety Requirements for the Textile Industry
HL	ANSI O 2.1 (1978) - Safety Requirements for Saw Mills
HM	ANSI O 3.1 (1978) - Safety Requirements for Pulp Logging
HN	ANSI Z 259.1 (1974) - Paperbag and Sack Manufacture
HT	ANSI A 40.8 (1955) - National Plumbing Code
HU	SAE Standards (1973) J-166, 167, 168, 236, 237, 319B, 320A, 321A, 333a, 334a, 386, 394, 395, 396, 397, 743, 765, 959
HV	IME Publication #17 - Handling & Use of Explosives
HW	IME Publication #20 - RF Hazards, Radiation Hazards in the Use of Electric Blasting Caps
HX	IME Publication #2 American Table of Distances
HY	ASTM A47-68 - Standard Specifications for Malleable Iron Castings
HZ	ASTM A53-68 - Standard Specifications for Welded and Seamless Steel Pipe
IA	ASTM A126-66 - Standard Specifications for Gray Iron Castings for Valves, Flanges, and Pipe Fittings
IB	ASTM A370-68 - Standard Method and Definitions for Mechanical Testing of Steel Products
IC	ASTM A395-68 - Standard Specifications for Pressure-Containing Castings for use at Elevated Temperatures
ID	ASTM D5-65 - Standard Method for Test of Penetration of Bituminous Materials
IE	ASTM D56-64 - Standard Method for Test for Flash Point by Tag Closed Tester
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IH	ASTM D323-58 - Standard Method for Test of Vapor Pressure of Petroleum Products (Reid Method)
II	ASTM D1692-68 - Standard Method for Test of Flammability of Plastic Sheeting and Cellular Plastics
IJ	NFPA 10 (1975) - Standard for Installation, Maintenance, and Use of Portable Fire Extinguisers
IK	NFPA 11 (1978) - Standard for Foam Extinguishing Systems
IL	NFPA 13 (1976) - Standard for Installation of Sprinkler Systems
IM	NFPA 14 (1976) - Standard for Installation of Standpipe and Hose Systems
IN	NFPA 15 (1977) - Standard for Water Spray Systems for Fire Protection
IO	NFPA 17 (1975) - Standard for Dry Chemical Extinguishing Systems
IP	NFPA 20 (1976) - Standard for Installation of Centrifugal Fire Pumps
IQ	NFPA 22 (1976) - Standard for Water Tanks for Private Protection
IR	NFPA 24 (1977) - Standard for Outside Protection
IS	NFPA 30 (1977) - Flammable and Combustible Liquids Code
IT	NFPA 33 (1977) - Standard for Spray Application Using Flammable and Combustible Materials
IU	NFPA 34 (1974) - Dip Tanks Containing Flammable or Combustible Liquid
IV	NFPA 37 (1975) - Installation & Use of Stationary Combustion Engines & Gas Turbines
IW	NFPA 50A (1973) - Gaseous Hydrogen Systems at Consumer Sites
IX	NFPA 50B (1973) - Liquified Hydrogen Systems at Consumer Sites
IY	NFPA 51 (1977) - Installation and Operation of Oxygen Fuel Systems for Welding and Cutting
IZ	NFPA 51B (1977) - Fire Protection in Use of Welding and Cutting Processes
JA	NFPA 54 - Part I (1974) - National Fuel Gas Code - Part 1 - Installation of Gas Piping and Gas Equipment on Non-Industrial Premises (ANSI Z 223.1-1974-Part 1)
JB	NFPA 54 - Part 2 (1974) - National Fuel Gas Code - Part 2 - Installation of Gas Piping and Gas Equipment on Industrial Premises and Certain Other Premises (ANSI Z 223.1-1974 Part 2)
JC	NFPA 62 (1967) - Standard for the Prevention of Dust Explosions in the Production, Handling, and Packaging of Pulverized Sugar and Cocoa (ANSI Z 12.6-1970)
JD	NFPA 72A (1975) - Standard for the Installation, Maintenance, and Use of Local Protective Signaling Systems for Watchman, Fire Alarm, and Supervisory Service
JE	NFPA 80 (1977) - Standard for Fire Doors and Windows
JF	NFPA 86-A (1977) - Standard for Ovens and Furnaces - Design, Location, and Equipment
JG	NFPA 96 (1976) - Standard for the Installation of Equipment for the Removal of Smoke and Grease-Laden Vapors from Commercial Cooking Equipment
JH	NFPA 220 (1975) - Standard Types of Building Construction
JI	NFPA 231 (1974) - Standard for Indoor General Storage Materials
JJ	NFPA 251 (1972) - Standard Method of Fire Tests of Building Construction and Materials

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JK	NFPA 302 (1974) - Fire Protection Standards for Motor Craft (ANSI Z 120.1-1974)
JL	NFPA 194 (1974) - Standard for Screw Threads and Gaskets for Fire Hose Connections
JM	NFPA 385 (1974) - Standard for Tank Vehicles for Flammable and Combustible Liquids
JN	NFPA 490 (1975) - Code for Storage of Ammonium Nitrate
JO	NFPA 496 (1974) - Code for Purged and Pressurized Enclosures for Electrical Equipment in Hazardous Locations (ANSI C 106.1-1974)
JP	NFPA 50 (1974) - Standard for Bulk Oxygen Systems at Consumer Sites
JQ	NFPA 656 (1971) - Standard for the Prevention of Dust Ignitions in Spice Grinding Plants (ANSI Z 12.9-1969)
JY	API STD 1104 (1973) - Standard for Welding Pipelines and Related Facilities
JZ	API STD 2000 (1973) - Venting Atmosperic and Low-Pressure Tanks
KA	API PSD 2201 (1963) - Welding or Hot Tapping on Equipment Containing Flammables
KB	API STD 650 (1978) - Welded Steel Tanks for Oil Storage
KC	API STD 12A (R1973) - Oil Storage Tanks with Riveted Shells
KE	ANSI B 30.3 (1975) - Hammerhead Tower Cranes
KI	AWS A3.0 (1969) - Terms and Definitions
KJ	AWS A6.1 (1966) - Recommended Safe Practices for Gas-Shielded Arc Welding
KK	AWS D1.1 (1974) - Structural Welding Code
KL	CGA Pamphlet C-6 - Standards for Visual Inspection of Compressed Gas Cylinders (1975)
KM	CGA Pamphlet C-8 - Requalification DOT 3HT Cylinders
KN	CGA Pamphlet G-1 - Standard for Acetylene (1972)
KO	CGA Pamphlet G1.3 - Acetylene Transmission for Chemical Synthesis
KP	CGA Pamphlet G-4 - Oxygen (1972)
KQ	CGA Pamphlet G-8.1 - Standard for the Installation of Nitrous Oxide Systems at Consumer Sites (1964)
KR	CGA Pamphlet P-1 - Safe Handling of Compressed Gases in Containers (1974)
KS	CGA Pamphlet S-1.1 - Safety Relief Device Standards - Part 1 - Cylinders for Compressed Gases (1972)
KT	CGA Pamphlet S-1.2 - Safety Relief Device Standards - Part 2 - Cargo and Portable Tanks for Compressed Gases (1966)
KU	CGA Pamphlet S-1.3 - Safety Relief Device Standards - Part 3 - Compressed Gas Storage Containers (1966)
KV	NBBPVI - National Board Boilers and Pressure Vessel Inspection Code - 1979
KW	ACGIH - Industrial Ventilation - 15th Edition
KX	ACGIH - TLV's for Chemical Substances and Physical Agents in the Workroom Environment with Intended Changes for 1975
KY	U.S. Bu Rec - Safety and Health Regulations for Construction - Part II
KZ	AMCA/ASHRAE - Laboratory Method of Testing Fans for Rating Purposes
LA	ANI STD M-1 (1968) - Storage and Handling of Agricultural Anhydrous Ammonia
LB	21 CFR Part 940 (1974) - Food Service Sanitation
LC	H.E.W. -PHS - The Vending of Food and Beverages
LD	U.S.D.A. Handbook #72 - Wood Handbook

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LE	P.L. 90-596 - OSHACT - Williams - Steiger
LF	P.L. 89-577 - Federal Metal and Nonmetallic Mine Safety Act
LG	NBS COM'L.STD CS202.56 - Industrial Lifts and Hinged Loading Ramps
LH	IAPM TSC-1265 - Self-Contained, Electrically-Operated, Recirculating, Chemically Controlled Toilet
LI	42 CFR PART 2011 - Atomic Energy Act of 1954
LJ	42 CFR PART 2021 - Atomic Energy Act of 1954
LK	49 CFR PART 571 - Federal Motor Vehicle Safety Standard
LL	10 CFR PART 20 (1977) - Standards for Protection Against Radiation
LM	14 CFR PART 103 (1977) - Transportation of Dangerous Articles and Magnetized Materials
LN	14 CFR PART 133 (1977) - Rotorcraft External Load Operations
LO	29 CFR PART 505 (1974) - Labor Standards on Projects or Productions Assisted by Grants from National Endowment for the Arts
LP	46 CRF PART 146-149 (1976) - Dangerous Cargoes
LR	ANSI B 110.1 (1974) - Steel Inside Tanks for Oil-Burner Fuel
LT	ANSI A 112-11-1 (1973) - Standard for Drinking Fountains and Self-Contained, Mechanically-Refrigerated, Drinking-Water Cooler
LU	U.S. Pharmacopeia - Edition XIX - 1975
LV	NFPA 68 (1974) - Guide for Explosion Venting
MA	DOD 4145.26M - DOD Contractor's Safety Manual for Ammunition, Explosives, and Related Dangerous Material
MB	26 CFR PART 181 - Commerce in Explosives
MF	ERDA MANUAL CHAPTER 0552 (1975) - Industrial Fire Protection
MK	ANSI B 137.1 (1971) - Steel Underground Tanks for Flammable and Combustible Liquids (UL 58)
ML	UL 142 - Steel Aboveground Tanks for Flammable and Combustible Liquids
MM	NPF Definition and Test Procedures for Ammonium Nitrate Fertilizers
MO	ANSI A 14.5 (1974) - Safety Requirements for Portable Reinforced Plastic Ladders + 1977 Supplement
MV	ANSI A 10.13 (1978) - Steel Erection
NO	ANSI S 3.1 (1977) - Criteria for Background Noise in Audiometer Rooms
NP	ANSI A 10.20 (1977) - Safety Requirements for Ceramic Tile, Terrazzo and Marble Work
NT	ANSI B 30.4 (1973) - Portal, Tower and Pillar Cranes
XX	Combinations and Variations

GLOSSARY

(Letter Designations for Organizations/Documents)

ACGIH	American Conference of Governmental Industrial Hygienist
AMCA	Air Moving and Conditioning Association
AMCR	U.S. Army Material Command Regulation
ANI	Agricultural Nitrogen Institute
ANSI	American National Standards Institute
API	American Petroleum Institute
ASAE	American Society of Agricultural Engineers
ASHRE	American Society of Heating, Refrigeration & Air Conditioning Engineers, Inc.
ASME	American Society of Mechanical Engineers
ASTM	American Society of Testing and Materials
AWS	American Welding Society
BuRec	U.S. Bureau of Reclamation
CFR	Code of Federal Regulations
CGA	Compressed Gas Association
CMAA	Crane Manufacturers Association of America
COE	U.S. Army Corps of Engineers
DOD	U.S. Department of Defense
DOE	U.S. Department of Energy
DOL	U.S. Department of Labor
DOT	U.S. Department of Transportation
ERDA	Energy Research & Development Administration
ERDA/NV	Energy Research & Development Administration, Nevada Operations
ERDA-OSH	Energy Research & Development Administration, Occupational Safety and Health Program
ESA	Employment Standards Administration
FAA	Federal Aviation Administration
FM	Factory Mutual System
HEW	U.S. Department of Health, Education and Welfare
HMRB	Hazardous Materials Regulations Board
IADC	International Association of Drilling Contractors
IAPM	International Association of Plumbing and Mechanical Officials
IME	Institute of Makers of Explosives
IRS	Internal Revenue Service
ITE	Institute of Traffic Engineers
NBBPVI	National Board of Boiler and Pressure Vessel Inspectors
NBS	National Bureau of Standards
NCUTLO	National Committee on Uniform Traffic Laws and Ordinances
NEC	National Electrical Code
NEMA	National Electrical Manufacturers Association
NFPA	National Fire Protection Association
NPF	National Plant Food Institute
OSHA	Occupational Safety and Health Act (Williams-Steiger Act of 1971)
PL	U.S. Public Law
REECo	Reynolds Electrical & Engineering Co., Inc.
SAE	Society of Automotive Engineers
UL	Underwriter's Laboratories
USBM	U.S. Bureau of Mines
USCG	U.S. Coast Guard
USDA	U.S. Department of Agriculture
USFS	U.S. Forest Service
USPC	U.S. Pharmacopeial Convention
USPHS	U.S. Public Health Service
USC	United States Code

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ACCIDENT-PREVENTION BIO-HAZARD =TAGS	BA	8		7
ACCIDENT-PREVENTION CAUTION-FIG-3 OUT-OF-ORDER-FIG-4 =TAGS	BA			6
ACCIDENT-PREVENTION CLASSIFICATIONS DANGER-CAUTION =SIGNS	AZ	4		8
ACCIDENT-PREVENTION CLASSIFICATIONS GENERAL FIRE-EMER =SIGNS	AZ	4		8
ACCIDENT-PREVENTION CLASSIFICATIONS RADIATION =SIGNS	AZ	4		8
ACCIDENT-PREVENTION CLASSIFICATIONS SPECIALTY ARROWS =SIGNS	AZ	4		8
ACCIDENT-PREVENTION DEFINITIONS =SIGNS	AZ	3		8
ACCIDENT-PREVENTION DEFINITIONS =TAGS	BA	2		5
ACCIDENT-PREVENTION DESIGN-COLOR-FINISH =SIGNS	AZ	5		8
ACCIDENT-PREVENTION DO-NOT-START DANGER CAUTION =TAGS	BA	3		5
ACCIDENT-PREVENTION DO-NOT-START-FIG-1 DANGER-FIG-2 =TAGS	BA			6
ACCIDENT-PREVENTION GENERAL-LAYOUT =SIGNS	AZ	F-1		9
ACCIDENT-PREVENTION ILLUMINATION =SIGNS	AZ	8		10
ACCIDENT-PREVENTION LETTERING =SIGNS	AZ	6		10
ACCIDENT-PREVENTION OUT-OF-ORDER RADIATION =TAGS	BA	6		6
ACCIDENT-PREVENTION OUTSTANDING-ACHIEVEMENTS =AWARDS-SAFETY	DG	A	A-8	
ACCIDENT-PREVENTION PLACEMENT =SIGNS	AZ	7		10
=ACCIDENT-PREVENTION POLICY	DG	A	A-2	
ACCIDENT-PREVENTION RADIATION-FIG-5 BIO-HAZARD-FIG-6 =TAGS	BA			7
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ACCIDENT-PREVENTION SCOPE-PURPOSE =SIGNS	AZ	1		7
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ACCIDENT-PREVENTION SPECIFICATIONS =TAGS	BA	9		7
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ACETONE =TOXIC-MATER FLAMM-MATER DATA-SHEET-NO-3	DE	TF	TF-1	
ACETYL-CYL =WELDG-CUTTG OXYGEN-CYL	20	III	4	25
=ACETYL-GEN COMPOSITN-PROPERTIES MANUFACT-COMMERCIAL	KN	2	2.1-4	3+
=ACETYL-GEN CONSTANTS-PHYS-CHEM	KN	2	FIG-1	4
=ACETYL-GEN CYLINDER FILL-LIMITS MARKG/LABELG REFILLG	KN	3	3.4-6	6+
=ACETYL-GEN CYLINDER HANDLG-USE-MOVG	KN	5	591-2	7+
=ACETYL-GEN CYLINDER STORAGE-GEN-RULES	KN	4	4.1-2	7
=ACETYL-GEN CYLINDER VALVES RELIEF-DEV	KN	3	3.2-3	6
=ACETYL-GEN CYLINDER-DISPOSITN-EMPTY-LEAKG	KN	5	5.5-6	10
=ACETYL-GEN CYLINDERS-GEN	KN	3	3.1	5
=ACETYL-GEN FIRE-PREVENTN	KN	5	5.7	10
=ACETYL-GEN INTRO-GEN	KN	1	1.1	3
=ACETYL-GEN PHYSIOLOGICAL-EFFECTS	KN	7	7.1	11
=ACETYL-GEN PIPG-FITTGS-EQUIP	KN	6	6.1-3	10+
=ACETYL-GEN WITHDRAW-FROM-CYLINDER DETERMINE-WHEN-EMPTY	KN	5	5.3-4	9
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ACETYL-STORAGE-EQUIP =ACETYL-TRANSMISSN	KO	4	4.1-6	8+
=ACETYL-TRANSMISSN ACETYL-STORAGE-EQUIP	KO	4	4.1-6	8+
=ACETYL-TRANSMISSN BOOSTER-SYST-CONTROLS	KO	5	5.4	10
=ACETYL-TRANSMISSN BOOSTER-SYST-EQUIP	KO	5	5.1-3	9+
=ACETYL-TRANSMISSN DESIGN-GEN	KO	2	2.1-9	4+
=ACETYL-TRANSMISSN EXPLO-DEFLAGRATN-DETONATN	KO	7	7.1-3	14+
=ACETYL-TRANSMISSN PIPG DESIGN-CONSTR	KO	3	3.3	6+
=ACETYL-TRANSMISSN PIPG-MATER	KO	3	3.1-2	5
=ACETYL-TRANSMISSN PROTECTV-DEVICES-ARRESTERS	KO	6	6.1-3	10+
=ACETYL-TRANSMISSN RELIEF-PRESS-FLOW-CONTROLS	KO	6	6.4-8	12+
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ACID-STORAGE =CHEM-SPECIFIC BLDG-CONSTRUCT-FOR-ACIDS	18	13	1-3	1
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ACID/ALKALINE-GAS QUANT-VENTIL =COMPRESS-GAS CONTAINERS	KR	4	4.3	11
ACID/ALKALINE-GAS SHOWERS-EYE-FOUNT =COMPRESS-GAS CONTAINERS	KR	4	4.3	11
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AGRIC-INDUST OPER-TRACTOR-GEN SIDE-LOAD-LOCA =OVERHD-PROTECT	DW	W1003	FG-W25	
AGRIC-INDUST OPER-TRACTOR-GEN STANDARD-SOURC =OVERHD-PROTECT	DW	W1003	G	
AGRIC-INDUST OPER-TRACTOR-GEN TEST-CRUSH =OVERHD-PROTECT	DW	W1003	E	
AGRIC-INDUST OPER-TRACTOR-GEN TEST-CRUSH =OVERHD-PROTECT	DW	W1003	FG-W27	
AGRIC-INDUST OPER-TRACTOR-GEN TEST-PROCED =OVERHD-PROTECT	DW	W1003	C	
AGRIC-INDUST OPER-TRACTOR-GEN ZONE-PROTECTN =OVERHD-PROTECT	DW	W1003	FG-W28	
AGRIC-INDUST OPER-TRACTOR-GEN-TEST-DROP =OVERHD-PROTECT	DW	W1003	D	
AGRIC-INDUST OPER-TRACTOR-GEN-TEST-DROP =OVERHD-PROTECT	DW	W1003	FG-W26	
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AGRIC-INDUST PERFORM-REQR DEFIN =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	I-J	
AGRIC-INDUST TEST-DYNAM-CONDITNS =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	FG-W21	
AGRIC-INDUST TEST-DYNAM-CONDITNS =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	FG-W22	
AGRIC-INDUST TEST-DYNAM-CONDITNS =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	FG-W23	
AGRIC-INDUST TEST-DYNAM-CONDITNS =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	H-1	
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AGRIC-INDUST TEST-PROCED VEH-OVERTN =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	E-1-7	
AGRIC-INDUST TEST-PROCED-GEN =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	D-1-6	
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AGRIC-INDUST TEST-STATIC-CONDITNS =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	FG-W16	
AGRIC-INDUST TEST-STATIC-CONDITNS =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	FG-W17	
AGRIC-INDUST TEST-STATIC-CONDITNS =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	FG-W18	
AGRIC-INDUST TEST-STATIC-CONDITNS =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	G-1	
AGRIC-INDUST TEST-STATIC-PROCED =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	FG-W19	
AGRIC-INDUST TEST-STATIC-PROCED =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	FG-W20	
AGRIC-INDUST TEST-STATIC-PROCED =ROPS TRACTOR-WHEEL-TYPE	DW	W1002	G-2	
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AIR-CONTAMINANTS ELECT-PLATE-APPEND-A4 =TANKS OPEN-SURFACE	AO			23
AIR-CONTAMINANTS ETCHING-ETC-APPEND-A3 =TANKS OPEN-SURFACE	AO			21
AIR-CONTAMINANTS STRIPPING-APPEND-A5 =TANKS OPEN-SURFACE	AO			25
AIR-COOLING-MAX-TEMP-ALLOWABL =TRANSFORMER-DISTRIB-POWER-REG	HJ	2	TA-2	10
AIR-DENSITY-SPARKOVER-VOLT =TRANSFORMER-DISTRIB-POWER-REG	HJ	2	2.2	10
AIR-DISTRIBUTION =EXHAUST-SYST-LOCAL DUCTS-EXHAUST	AP	5		20
AIR-DUCT-REQR =REFRIGERATN-MECH	50	11	TA-7	23
AIR-ELIMINATORS =BOILER-HEATG-CARE-OPER ACCESSORIES	12	3		27
AIR-FLOW =VENTILATN-INDUSTR GEN-PRINCIP	KW	1		1
AIR-FLOW MAINTENANCE =TANKS OPEN-SURFACE OPERATION	AO	8		13
AIR-FLOW MEASURING-DEVIC =EXHAUST-SYST-LOCAL OPERATION-CHECK	AP	10		57
AIR-FLOW-CALCULATIONS =EXHAUST-SYST-LOCAL HOODS-EXHAUST	AP	4		14
AIR-FLOW-DISTRIB =VENTILATN-INDUSTR DESIGN-PROCED	KW	6		4+
AIR-FLOW-REQR =SPRAY-FINISHING VELOCITY	AQ	7		9
AIR-FLOW-REQR MAKEUP-AIR =VENTILATN SPRAY-FINISHG	DV	94	A-8C	
AIR-GAP BACKFLOW-PREVENT =PLUMBING PIPG-WASTE-INDIRECT	HT	9	4	70
AIR-GAP VACUUM-BREAKER =PLUMBING WATER-SUPPLY	HT	10	5	74
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AIR-GAPS =PLUMBING TRAILER-COACH-STDS	HT	APPEN	TC8	163
AIR-GAPS-MIN =PLUMBING	HT	APPEN	TA-C1	129
AIR-GAS-DRILLG COLD-WEATHER-OPER =DRILLG-CONTRACTOR	GS	III	K-L	55+
AIR-HEATERS =BOILER-POWER-CARE-OPER OPER-AUXILIARIES	13	C6		70
AIR-HOSE MONITOR-HYD =MINES EQUIP-PRACTICE BOILER-PRESS-VESS	DR	15	6995-8	
AIR-HYDR-EQUI =PRESS-POWER-MECH ELECTR-SYST SLIDE-COUNTERBAL	DV	217	8-8-11	
AIR-LIFT BOARD-DROP =FORGING HAMMERS-GRAVITY	54	9	1-2	20
AIR-MAKEUP-HEATG-COST =VENTILATN-INDUSTR	KW	7		11

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AIR-MAKEUP-RECIRCUL =VENTILATN-INDUSTR	KW	7		1
AIR-MAKEUP-RECIRCUL-VOL ENVIRON-CONTROL =VENTILATN-INDUSTR	KW	7		3+
AIR-MOTION-CONTROL =EXHAUST-SYST-LOCAL HOODS-EXHAUST	AP	4		12
AIR-MOTION-TYPES =EXHAUST-SYST-LOCAL HOODS-EXHAUST	AP	4		11
=AIR-MOVG-DEVICES-TESTG CALCULATNS CALIB-CORR	KZ	9	1	12
=AIR-MOVG-DEVICES-TESTG CALCULATNS CONVERSIONS	KZ	9	9	16
=AIR-MOVG-DEVICES-TESTG CALCULATNS DENSITY-VISCOSITY	KZ	9	2	12
=AIR-MOVG-DEVICES-TESTG CALCULATNS FAN-EFFICIENCY	KZ	9	8	16
=AIR-MOVG-DEVICES-TESTG CALCULATNS FAN-FLOW-RATE	KZ	9	3	12+
=AIR-MOVG-DEVICES-TESTG CALCULATNS FAN-POWER-INPUT	KZ	9	7	15
=AIR-MOVG-DEVICES-TESTG CALCULATNS FAN-STATIC-PRESS	KZ	9	6	15
=AIR-MOVG-DEVICES-TESTG CALCULATNS FAN-TOTAL-PRESS	KZ	9	5	14+
=AIR-MOVG-DEVICES-TESTG CALCULATNS FAN-VELOCITY-PRESS	KZ	9	4	14
=AIR-MOVG-DEVICES-TESTG COEFF-COMPRESSIBILITY	KZ		FIG-20	39
=AIR-MOVG-DEVICES-TESTG COEFF-DISCHARGE-FOR-FLOW-NOZZLES	KZ		FIG-18	38
=AIR-MOVG-DEVICES-TESTG DEFIN	KZ	5	1-5	3+
=AIR-MOVG-DEVICES-TESTG DISCHARG-COEFFICIENTS-NOZZLES	KZ		TAB-3	20
=AIR-MOVG-DEVICES-TESTG EQUIP-SETUPS DUCTS CHAMBERS	KZ	7	1-2	9+
=AIR-MOVG-DEVICES-TESTG EQUIP-SETUPS SETUPS-LEAKAGE-SIMIL	KZ	7	4	10+
=AIR-MOVG-DEVICES-TESTG EQUIP-SETUPS VAR-SUPP/EXHAUST-SYST	KZ	7	3	10
=AIR-MOVG-DEVICES-TESTG EXPANSION-FACTORS-NOZZLES	KZ		TAB-2	20
=AIR-MOVG-DEVICES-TESTG FLOW-STRAIGHTENER	KZ		FIG-6	26
=AIR-MOVG-DEVICES-TESTG FRICTION-FACTORS-DUCTS	KZ		FIG-19	38
=AIR-MOVG-DEVICES-TESTG INLET-CHAM-SETUP-DUCT-NOZ-ON-CHAM	KZ		FIG-14	34
=AIR-MOVG-DEVICES-TESTG INLET-CHAM-SETUP-MULT-NOZ-IN-CHAM	KZ		FIG-15	35
=AIR-MOVG-DEVICES-TESTG INLET-CHAM-SETUP-PITOT-TRAVERSE-DUCT	KZ		FIG-13	33
=AIR-MOVG-DEVICES-TESTG INLET-DUCT-SETUP-PITOT-TRAV-INL-DUCT	KZ		FIG-16	36
=AIR-MOVG-DEVICES-TESTG INSTRUMTS-MEASUREMT-METH-ACCURACY	KZ	6	1	5
=AIR-MOVG-DEVICES-TESTG INSTRUMTS-MEASUREMT-METH-AIR-DENSITY	KZ	6	6	8+
=AIR-MOVG-DEVICES-TESTG INSTRUMTS-MEASUREMT-METH-FLOW-RATE	KZ	6	3	7
=AIR-MOVG-DEVICES-TESTG INSTRUMTS-MEASUREMT-METH-POWER	KZ	6	4	7+
=AIR-MOVG-DEVICES-TESTG INSTRUMTS-MEASUREMT-METH-PRESSURE	KZ	6	2	5+
=AIR-MOVG-DEVICES-TESTG INSTRUMTS-MEASUREMT-METH-SPEED	KZ	6	5	8
=AIR-MOVG-DEVICES-TESTG MEASUREMT-UNIT-SYST	KZ	3	1-1/	1
=AIR-MOVG-DEVICES-TESTG NATURAL-LOGARITHM	KZ		TAB-5	21
=AIR-MOVG-DEVICES-TESTG NATURAL-LOGARITHM	KZ		TAB-6	21
=AIR-MOVG-DEVICES-TESTG NATURAL-LOGARITHM	KZ		TAB-6	22
=AIR-MOVG-DEVICES-TESTG NOZZLES	KZ		FIG-4	25
=AIR-MOVG-DEVICES-TESTG OBSERV-CONDUCT-OF-TEST-DATA-REC	KZ	8	2	11+
=AIR-MOVG-DEVICES-TESTG OBSERV-CONDUCT-OF-TEST-GEN-REQUIR	KZ	8	1	11
=AIR-MOVG-DEVICES-TESTG OUTLET-CHAM-SETUP-MULT-NOZ-IN-CHAM	KZ		FIG-12	32
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=AIR-MOVG-DEVICES-TESTG OUTLET-DUCT-SETUP-MULT-NOZ-IN-CHAM	KZ		FIG-10	30
=AIR-MOVG-DEVICES-TESTG OUTLET-DUCT-SETUP-NOZZLE-ON-END-CHAM	KZ		FIG-9	29
=AIR-MOVG-DEVICES-TESTG OUTLET-DUCT-SETUP-NOZZLE-ON-END-DUCT	KZ		FIG-8	28
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=AIR-MOVG-DEVICES-TESTG PSYCHROMETRIC-DENSITY-CHART	KZ		FIG-17	37
=AIR-MOVG-DEVICES-TESTG PSYCHROMETRIC-DENSITY-TABLE	KZ		TAB-1	18+
=AIR-MOVG-DEVICES-TESTG PURPOSE SCOPE	KZ	1-2		1
=AIR-MOVG-DEVICES-TESTG STRAIGHTENERS-EQUIV-LENGTHS	KZ		TAB-4	20
=AIR-MOVG-DEVICES-TESTG SYMBOLS/SUBSCRIPTS	KZ	4	1-2	2+
=AIR-MOVG-DEVICES-TESTG TEST-RESULTS-REPORT	KZ	10	1	17
=AIR-MOVG-DEVICES-TESTG TEST-RESULTS-REPORT-PERFORM-CURVE	KZ	10	2	17
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AIR-PURIFYING DEFINITIONS =CANISTERS-CARTRIDGES	99	5		5
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AIR-QUAL ELECTRY =COMPRESS-AIR-WORK COMPRESS-PLANT VENTILATN	DW	S-803	H-J	
AIR-QUAL-PHYS-AGENTS AIRBORNE-CONTAMIN =MINE-OPEN-PIT	DO	5		
AIR-QUAL-PHYS-AGENTS AIRBORNE-CONTAMIN =MINE-METAL-NONMETAL	DQ	5		
AIR-QUAL-PHYS-AGENTS ASBESTOS NOISE =MINE-OPEN-PIT	DO	5		

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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AIR-QUAL-PHYS-AGENTS RADIATN-SURF-UNDGD =MINE-METAL-NONMETAL	DQ	5		
AIR-QUAL-PHYS-AGENTS RESPIR-REQR =MINE-METAL-NONMETAL	DQ	5		
AIR-QUAL-PHYS-AGTS AIRBORNE-CONTA =SAND-GRAVEL CRUSHED-STONE	DP	5		
AIR-QUAL-PHYS-AGTS ASBESTOS NOISE =SAND-GRAVEL CRUSHED-STONE	DP	5		
AIR-QUAL-QUANT VENTILATN =TUNNEL SHAFT GEN-REQR EMERG-PROVIS	DW	S-800	A-C	
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AIR-SUPP-TEMPS =VENTILATN-INDUSTR AIR-CHANGES	KW	7		4+
AIR-SUPP-VS-HEATG-COSTS =VENTILATN-INDUSTR	KW	7		5+
AIR-SUPPLY COMPRESSORS CLEAN-AIR-SUPPLY =ABRASIVE-BLASTING	AR	7		10
AIR-SUPPLY CROSS-OVER RAMPS LADDERS =EXCAVATN-REQR	DW	P-651	V-Y	
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AIR-UNTEMP =VENTILATN-INDUSTR AIR-CONSERVATN AIR-VOL-REDUCED	KW	7		15
AIR-VELOCITY-REQR =EXHAUST-SYST-LOCAL HOODS-EXHAUST DESIGN	AP	4		12
AIR-VENTILATN-REQ =BOILERS-PRESS-VESS	KV	III	GR-19	66+
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AIRBORNE-CONTAMIN =MINE-OPEN-PIT AIR-QUAL-PHYS-AGENTS	DQ	5		
AIRBORNE-CONTAMIN =MINE-METAL-NONMETAL AIR-QUAL-PHYS-AGENTS	DQ	5		
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ALARM =PROT-SIGNALING-SYST TYPES OF SERVICES MANUAL FIRE	JD	72A	310	25
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=AMMONIA-ANHYD STORAGE-HANDLING TRUCK-TRANSP TANK SAF-DEVICE	AA	6		23
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AMMUN EXPLOS =QUANT-DIST-TABLES SPACG-ON-CONVEYORS	18	17	TA-1	13
AMMUN EXPLOS =QUANT-DIST-TABLES SPACG-ON-CONVEYORS	18	17	22	12
AMMUN EXPLOS SEPARATN-IN-STORAGE =QUANT-DIST-TABLES	18	17	12	8
AMMUN FIXED-SEMIFIXED ROCKETS-MOTORS =EXPLOS-AMMUN-STORAGE	18	18	22-23	11
AMMUN MAINTEN-MODIFIC-RENOVATN-DEMILITARIZE =EXPLOS-AMMUN	18	25	1	1
AMMUN MASS-DETONATG =QUANT-DIST-TABLES EXPLOS	18	17	TA-2	21+
=AMMUN SEPARATE-LOADG CLASS-7-ITEMS	18	14	12-13	11
AMMUN TEST AMMUN DESTRUCT-DISASSEM =EXPLOS-AMMUN WEAPON-TEST	18	28	26	34
AMMUN TEST BLDG-LAYOUT =EXPLOS-AMMUN WEAPON-TEST	18	28	FI-1	3
AMMUN TEST BLDG-LAYOUT =EXPLOS-AMMUN WEAPON-TEST	18	28	3	2
AMMUN TEST BLDG-LOADG-ASSEMBLY =EXPLOS-AMMUN WEAPON-TEST	18	28	4	4
AMMUN TEST BOMBPROOF-PORT-TYPE-USE =EXPLOS-AMMUN WEAPON-TEST	18	28	TA-2	30
AMMUN TEST RANGE-CLEARANCES =EXPLOS-AMMUN WEAPON-TEST	18	28	8	8
AMMUN-ACCID =EXPLOS-AMMUN TRANSPORT-MTR-VEH AID-ASSIST-TECH	18	22	13	15
AMMUN-AND-COMPONENTS =HAZARD-AREAS-SPECIF ELECTR-TESTG	18	16	22	11
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AMMUN-EQUI =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST FIRING-FRONT	18	28	9	10
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AMMUN-LOADG EXPLOS WASHOUT-FLAKING-FACIL =EXPLOS-AMMUN	18	26	21	14
AMMUN-LOADG EXPLOS-MIX-MELT AGITATORS =EXPLOS-AMMUN	18	26	10	6
AMMUN-LOADG EXPLOS-MIX-MELT EXH-SYST =EXPLOS-AMMUN	18	26	9	6
AMMUN-LOADG EXPLOS-MIX-MELT POUR-PROBE-MACH =EXPLOS-AMMUN	18	26	11	6
AMMUN-LOADG EXPLOS-MOLTEN DELUGE-SYST =EXPLOS-AMMUN	18	26	8	5
AMMUN-LOADG EXPLOS-MOLTEN-VALVES PIPE-DRAW-OFF =EXPLOS-AMMUN	18	26	6-7	4-5
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AMMUN-LOADG HI-EXPLOS-INSPECT EXPLOS-MELTG =EXPLOS-AMMUN	18	26	3-4	3
AMMUN-LOADG HI-EXPLOS-MOLTEN SCREENS =EXPLOS-AMMUN	18	26	5	3
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BLENDG-EQUIP WORK-SPACE-REQR =MILL-CALENDAR-RUBBER-PLASTIC	ME	APPEN	A2	11
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BLINDING OPENING =DRILLING PIPELINES	DY	10	6535	
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BLOCKG =JACKS LEVER-RATCHET SCREW HYDRAULIC LIFT-SLAB	55	1.2	2.1	8
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=BLOWER-EXH-SYST DUCT-SYST MOVE-CONVEY-TRANSP DESIGN	AY	420	21-27	
=BLOWER-EXH-SYST DUCT-SYST MOVE-CONVEY-TRANSP STOCK-DUST-VAP	AY	400	10-13	14
=BLOWER-EXH-SYST DUCT-SYST MOVE-CONVEY-TRANSP SYST-DETAILS	AY	440	41-48	17
=BLOWER-EXH-SYST DUCTS CONSTRUCTN-LOCATN	AY	230	31-39	8+
=BLOWER-EXH-SYST DUCTS FIRE-DOOR-HINGED-AUTO	AY	230	FI-2	9
=BLOWER-EXH-SYST DUCTS FIRE-DOOR-VERT	AY	230	FI-1	9
=BLOWER-EXH-SYST DUCTS-THERMOPLASTIC	AY	530	381-2	28
=BLOWER-EXH-SYST EXH-SYST-VAP	AY	510	FI-5-8	19+
=BLOWER-EXH-SYST FANS CONSTRUCTN-LOCATN HOUSG-BLADES-BEARGS	AY	220	21-27	7+
=BLOWER-EXH-SYST FIRE-EXTING MAN-AUTO	AY	260	61	12
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=BLOWER-EXH-SYST INTROD-DEFIN	AY	100	1	4
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=BLOWER-EXH-SYST STATIC-ELECTR-PROTECT	AY	250	51-53	11+
=BLOWER-EXH-SYST VAPOR-REMOVAL DESIGN-SYST	AY	300	1-10	12
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=BOATS FIRE-PROTECTN ELECTR-SYST-DC	JK	5	50-59	31+
=BOATS FIRE-PROTECTN ENGINES-EXH-SYST	JK	2	23	11+
=BOATS FIRE-PROTECTN ENGINES-MAIN-AUX	JK	2	21-22	10+
=BOATS FIRE-PROTECTN FIRE-EXTING-EQUIP	JK	7	70-73	45+
=BOATS FIRE-PROTECTN FUEL-SYST TANK-FUEL TANK-PLATE-THICKNES	JK	3	30-31	14+
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=BOATS FIRE-PROTECTN HULL ENGINE-DIESEL FUEL-SYST	JK	11	1-3	56+
=BOATS FIRE-PROTECTN HULL-ARRANGMT MATER-FINISHG-INSULATG	JK	1	11-12	5
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=BOATS FIRE-PROTECTN METALS-GALVANIC-SERIES	JK	1	TA-1	4
=BOATS FIRE-PROTECTN OPERATN-MAINTEN COOKG-HEATG-AUX-APPLNC	JK	8	84	52
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BOILERS-HEATG VALVES-STOP-CHECK =BOILERS-PRESS-VESS	KV	III-2	EHB-10	59
BOILERS-HEATG WORKG-PRESS-NON-STD-CST-IR =BOILERS-PRESS-VESS	KV	III-2	EHB-4	54
BOILERS-HEATG WORKG-PRESS-NON-STD-RIVETD =BOILERS-PRESS-VESS	KV	III-2	EHB-2	54
BOILERS-HEATG WORKG-PRESS-NON-STD-WELDED =BOILERS-PRESS-VESS	KV	III-2	EHB-3	54
BOILERS-HEATG WORKG-PRESS-STANDARD =BOILERS-PRESS-VESS	KV	III-2	EHB-1	53
=BOILERS-POWER APPENDIX-CODE-EXPLANATION	07	I		153
=BOILERS-POWER DATA REPORT FORMS GUIDES	07	I		207
=BOILERS-POWER ELECTRIC	07	I	PEB	143
=BOILERS-POWER FEEDWATER HEATER OPTIONAL-REQUIREMENTS	07	I	PFH	135
=BOILERS-POWER FIRETUBE	07	I	PFT	109
=BOILERS-POWER FORWARD-POLICY-PERSONNEL-PREAMBLE	07	I		
=BOILERS-POWER GENERAL-REQUIREMENTS-ALL-CONSTRUCTION	07	I	PG	1
=BOILERS-POWER INDEX	07	I		247

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=BOILERS-POWER MINIATURE	07	I	PMB	137
=BOILERS-POWER ORGANIC FLUID VAPORIZER GENERATORS	07	I	PVG	149
=BOILERS-POWER RIVETING-FABRICATION	07	I	PR	101
=BOILERS-POWER SI UNITS	07	I		243
=BOILERS-POWER WATERTUBE	07	I	PWT	103
=BOILERS-POWER WELDING-FABRICATION	07	I	PW	69
BOILERS-POWER-EXISTG =BOILERS-PRESS-VESS	KV	III-1		45+
BOILERS-POWER-EXISTG BLOWOFF-CONNECT =BOILERS-PRESS-VESS	KV	III-1	EB0-11	52+
BOILERS-POWER-EXISTG BOILER-FEEDG =BOILERS-PRESS-VESS	KV	III-1	EB0-7	50+
BOILERS-POWER-EXISTG BOILERS-CAST-IRON =BOILERS-PRESS-VESS	KV	III-1	EB0-5	48
BOILERS-POWER-EXISTG GAGES-STEAM =BOILERS-PRESS-VESS	KV	III-1	EB0-9	52
BOILERS-POWER-EXISTG HEADERS-CAST-IRON =BOILERS-PRESS-VESS	KV	III-1	EB0-4	48
BOILERS-POWER-EXISTG INDICATORS-WAT-LVL =BOILERS-PRESS-VESS	KV	III-1	EB0-8	51+
BOILERS-POWER-EXISTG LIMIT-AGE =BOILERS-PRESS-VESS	KV	III-1	EB0-1	46
BOILERS-POWER-EXISTG OPERATG-PRAC =BOILERS-PRESS-VESS	KV	III-1	EB0-13	53
BOILERS-POWER-EXISTG REPAIRS-FITTGS-APPL =BOILERS-PRESS-VESS	KV	III-1	EB0-12	53
BOILERS-POWER-EXISTG VALVES-SAFETY =BOILERS-PRESS-VESS	KV	III-1	EB0-6	49+
BOILERS-POWER-EXISTG VALVES-STOP =BOILERS-PRESS-VESS	KV	III-1	EB0-10	52
BOILERS-POWER-EXISTG WORKG-PRESS-NON-STD =BOILERS-PRESS-VESS	KV	III-1	EB0-3	47+
BOILERS-POWER-EXISTG WORKG-PRESS-STANDRD =BOILERS-PRESS-VESS	KV	III-1	EB0-2	47
BOILERS-POWER-EXISTG-COND-NOT-COVERED =BOILERS-PRESS-VESS	KV	III-1	EB0-14	53
BOILERS-POWER-HEATH =CONSTRUCTN-UTILIT FUEL-FOR	18	5	26	11
=BOILERS-PRES-VSL AUTH-CERTIF-REPR SYMBOL STAMP-RELIEF VALVE	KV	APP D		167
=BOILERS-PRES-VSL GLOSSARY TERMS	KV			1
=BOILERS-PRES-VSL INDEX	KV			191
=BOILERS-PRES-VSL INSPECTION	KV			5
=BOILERS-PRES-VSL INSPECTION-FORMS	KV	APP F		189
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=BOILERS-PRES-VSL NAT BRD-REPAIR SYMBOL STAMP	KV	APP D		147
=BOILERS-PRES-VSL NAT BRD-REPAIR SYMBOL STAMP-RELIEF VALVE	KV	APP D		165
=BOILERS-PRES-VSL NON ASME	KV	APP B		137
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=BOILERS-PRES-VSL OWNER USER INSPECTION	KV			101
=BOILERS-PRES-VSL OWNER USER-INSPECTION-AGENCIES	KV	APP E		185
=BOILERS-PRES-VSL QUALITY CONT SYSTEM-REPAIRERS-RELIEF VALVE	KV	APP D		173
=BOILERS-PRES-VSL SAFETY/SAFETY RELIEF VALVES	KV	APP A		123
=BOILERS-PRES-VSL SHOP INSPECTION	KV			77
=BOILERS-PRES-VSL STG-MILD STEEL CVRD ARC WELDING ELECTRODES	KV	APP C		141
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=BOILERS-PRES-VSL-CARE-POWER-BOILERS BOILER APPLIANCES	13	VII	C2	17
=BOILERS-PRES-VSL-CARE-POWER-BOILERS BOILER AUXILIARIES	13	VII	C6	59
=BOILERS-PRES-VSL-CARE-POWER-BOILERS DESIGN INSTALLATION	13	VII	C5	51
=BOILERS-PRES-VSL-CARE-POWER-BOILERS FORWARD POLICY-PERSONNL	13	VII		
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=BOILERS-PRES-VSL-CARE-POWER-BOILERS INTERNAL CHEMICAL CONDS	13	VII	C7	73
=BOILERS-PRES-VSL-CARE-POWER-BOILERS PREVENTION BOILER FAILS	13	VII	C4	37
=BOILERS-PRES-VSL-CARE-POWER-BOILERS ROUTINE OPERATION	13	VII	C1	1
=BOILERS-PRES-VSL-FERROUS-MATERIALS STEEL PIPE	08	IIA	SA-53	119
=BOILERS-PRES-VSL-FERROUS-MATERIALS STEEL TUBES	08	IIA	SA-178	173
=BOILERS-PRESS-VESS ADMIN-REGUL SCOPE DEFIN	KV	III		31+
=BOILERS-PRESS-VESS AIR-VENTILATN-REQ	KV	III	GR-19	66+
=BOILERS-PRESS-VESS BLOWOFF-EQUIP	KV	III	GR-9	64+
=BOILERS-PRESS-VESS BOILER-CONTROL-DEVICES	KV	IX	FC-1+	161
=BOILERS-PRESS-VESS BOILER-DOOR-LATCHES	KV	III	GR-13	65
=BOILERS-PRESS-VESS BOILERS-HEATG FEEDWATER-CONNECT	KV	III-2	EHB-11	59
=BOILERS-PRESS-VESS BOILERS-HEATG GAGES-PRESS-ALTITUDE	KV	III-2	EHB-8	58
=BOILERS-PRESS-VESS BOILERS-HEATG GAGES-STEAM	KV	III-2	EHB-7	57+
=BOILERS-PRESS-VESS BOILERS-HEATG GAGES-WATER-GLASSES	KV	III-2	EHB-9	58
=BOILERS-PRESS-VESS BOILERS-HEATG REPAIRS-FITTGS-APPLIANCES	KV	III-2	EHB-13	59
=BOILERS-PRESS-VESS BOILERS-HEATG RETURN-PUMP	KV	III-2	EHB-12	59
=BOILERS-PRESS-VESS BOILERS-HEATG VALVES-SAFETY	KV	III-2	EHB-5	54+
=BOILERS-PRESS-VESS BOILERS-HEATG VALVES-SAFETY-HOT-WATER	KV	III-2	EHB-6	56+
=BOILERS-PRESS-VESS BOILERS-HEATG VALVES-STOP-CHECK	KV	III-2	EHB-10	59
=BOILERS-PRESS-VESS BOILERS-HEATG WORKG-PRESS-NON-STD-CST-IR	KV	III-2	EHB-4	54
=BOILERS-PRESS-VESS BOILERS-HEATG WORKG-PRESS-NON-STD-RIVETD	KV	III-2	EHB-2	54
=BOILERS-PRESS-VESS BOILERS-HEATG WORKG-PRESS-NON-STD-WELDED	KV	III-2	EHB-3	54
=BOILERS-PRESS-VESS BOILERS-HEATG WORKG-PRESS-STANDARD	KV	III-2	EHB-1	53
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG	KV	III-1		45+

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=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG BLOWOFF-CONNECT	KV	III-1	EBO-1	152+
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG BOILER-FEEDG	KV	III-1	EBO-7	50+
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG BOILERS-CAST-IRON	KV	III-1	EBO-5	48
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG GAGES-STEAM	KV	III-1	EBO-9	52
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG HEADERS-CAST-IRON	KV	III-1	EBO-4	48
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG INDICATORS-WAT-LVL	KV	III-1	EBO-8	51+
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG LIMIT-AGE	KV	III-1	EBO-1	46
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG OPERATG-PRAC	KV	III-1	EBO-13	53
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG REPAIRS-FITTGS-APPL	KV	III-1	EBO-12	53
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG VALVES-SAFETY	KV	III-1	EBO-6	49+
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG VALVES-STOP	KV	III-1	EBO-10	52
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG WORKG-PRESS-NON-STD	KV	III-1	EBO-3	47+
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG WORKG-PRESS-STANDRD	KV	III-1	EBO-2	47
=BOILERS-PRESS-VESS BOILERS-POWER-EXISTG-COND-NOT-COVERED	KV	III-1	EBO-14	53
=BOILERS-PRESS-VESS CLEARANCE	KV	III	GR-14	66
=BOILERS-PRESS-VESS CONDITNS-NOT-COVERED	KV	III	GR-18	66
=BOILERS-PRESS-VESS INSPECTION-BAFFLING-HEAT-EXPANSION	KV	IV	EBI-2	876
=BOILERS-PRESS-VESS INSPECTION-CONTROLS	KV	IV	EBI-19	75+
=BOILERS-PRESS-VESS INSPECTION-COVER-REMOVAL	KV	IV	EBI-7	71
=BOILERS-PRESS-VESS INSPECTION-FIRE-SURFACE-CRACKS	KV	IV	EBI-12	72
=BOILERS-PRESS-VESS INSPECTION-GAGES-STEAM	KV	IV	EBI	268
=BOILERS-PRESS-VESS INSPECTION-HYDRO-STAT-TEST	KV	IV	EBI-2	880+
=BOILERS-PRESS-VESS INSPECTION-NUCLEAR-REACTOR-COOLANT-SYST	KV	XI	NRI-1	+191
=BOILERS-PRESS-VESS INSPECTION-PIPE-CONNET-FITTGS	KV	IV	EBI-17	73+
=BOILERS-PRESS-VESS INSPECTION-PREPARATN	KV	IV	EBI-1	+69+
=BOILERS-PRESS-VESS INSPECTION-REPAIRS	KV	IV	EBI-2	780
=BOILERS-PRESS-VESS INSPECTION-STAYBOLTS-TUBES	KV	IV	EBI-14	73
=BOILERS-PRESS-VESS INSPECTION-SURFACE-STAYS-OPENINGS	KV	IV	EBI-8	+71+
=BOILERS-PRESS-VESS INSPECTION-VALVES-SAFETY	KV	IV	EBI-23	76+
=BOILERS-PRESS-VESS INSPECTION-WATER-COLUMN	KV	IV	EBI-18	74+
=BOILERS-PRESS-VESS INSPECTN-PREPARATN TESTS-HYDRO-STAT	KV	III	GR-1+	61+
=BOILERS-PRESS-VESS INSPECTNS-SHOP-USED-BOILERS	KV	III	GR-17	66
=BOILERS-PRESS-VESS INSPECTOR-QUALIF	KV	VI	ARE-1	+125
=BOILERS-PRESS-VESS LADDERS-RUNWAYS EXITS	KV	III	GR-15	+66
=BOILERS-PRESS-VESS LAWS/REGUL-ADMIN	KV	APPEN	B	15+
=BOILERS-PRESS-VESS LOW-WATER-FUEL-CUTOFF	KV	III	GR-7	63
=BOILERS-PRESS-VESS PIPG-DISCHARGE-OUTLETS-LOCATN	KV	III	GR-10	65
=BOILERS-PRESS-VESS PRESS-VESS APPLIANCES-SAFETY	KV	III-3	EPV-5	61
=BOILERS-PRESS-VESS PRESS-VESS INSPECTN	KV	III-3	EPV-4	61
=BOILERS-PRESS-VESS PRESS-VESS REPAIRS-FITTGS-APPLIANCES	KV	III-3	EPV-6	61
=BOILERS-PRESS-VESS PRESS-VESS WORKG-PRESS-NON-STANDARD	KV	III-3	EPV-2	59+
=BOILERS-PRESS-VESS PRESS-VESS WORKG-PRESS-STANDARD	KV	III-3	EPV-1	59
=BOILERS-PRESS-VESS PURPOSE/OBJECT-OF-BOARD	KV	APPEN	A	1+
=BOILERS-PRESS-VESS REDUCING-VALVE-SAFETY	KV	VIII	RV-1	+156
=BOILERS-PRESS-VESS REPAIRS-ALTERATNS RIVETED-PATCHES	KV	VI	RE-1	+82+
=BOILERS-PRESS-VESS REPAIRS-ALTERATNS STAMPG	KV	VI	RE-51	100
=BOILERS-PRESS-VESS REPAIRS-ALTERATNS WELDG	KV	VI	RE-19	+92+
=BOILERS-PRESS-VESS REPAIRS-MAJOR	KV	III	GR-11	65
=BOILERS-PRESS-VESS RULES-INSPECT-REPAIRS-IN-PROCESS-INDUSTY	KV	X	PVR-1	+165
=BOILERS-PRESS-VESS SHOP-INSPECTION SCOPE-LIMITS	KV	VII	SI-1+	128
=BOILERS-PRESS-VESS STEAM-KETTLES-FIRED-JACKETED	KV	III	GR-20	67+
=BOILERS-PRESS-VESS SUPPORTS	KV	III	GR-12	65
=BOILERS-PRESS-VESS VALVES-PRESS-REDUCG	KV	III	GR-8	64
=BOILERS-PRUS-VSL REPAIRS ALTERATIONS-WELDING	KV			35
BOILERS/SYSTEMS =CORP-OF-ENG-GEN-SAF-REQ	CX	21	C	132
BOILG-PT-ABOVE-BELOW =FLAMM-COMBUST-LIQ VEH-TANK-DESIGN	JM	2	20-22	5
BOLTNGS WELD BRAZE =PIPING NUCLEAR-POWER MATERIALS SPEC-REQR	70	725		43
BOLT RIVET FIT DRILL REAM PLUMB =STEEL-ERECTION	MV	7		10
BOLT-CONNECTNS =PRESS-VESS-FIBERGLASS-REINF-PLASTIC FLAT-HDS	16	0-7		23+
BOLT-HEADG RIVET-MAKG FORGING-ROLLS =FORGING RING-ROLLG	54	12	1-4	24
BOLTED JOINTS =PETROLEUM-REFINERY-PIPING ASSEMBY	67	335.2		74
BOLTED-PRODUCTION =TANKS-API	GF	1		4
BOLTED-PRODUCTION BOLTING-SPECS =TANKS-API	GF	A		16
BOLTED-PRODUCTION DECKS-ALUMINUM =TANKS-API	GF	C		17
BOLTED-PRODUCTION DESIGN-SIZE-DIMENSIONS-FIGS =TANKS-API	GF	3		5
BOLTED-PRODUCTION ERECTION =TANKS-API	GF	4		15
BOLTED-PRODUCTION INSPECTION-REJECTION =TANKS-API	GF	6		16
BOLTED-PRODUCTION MARKING =TANKS-API	GF	5		15

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BOLTED-PRODUCTION MATERIAL =TANKS-API	GF	2		4
BOLTED-PRODUCTION RELIEF-VALVES =TANKS-API	GF	B		16
BOLTG RIVETG FIT-UP PLUMB-UP GEN-REQR =STEEL-ERECTN	DN	R-752	A-D	
BOLTG/PUMPG =LIQ-PETROLM-TRANSP-PIPG-SYST PIPG-ASSEMBY	68	435	1-3	46
BOLTING =PETROLEUM-REFINERY-PIPING	67	309.1		32
BOLTING =PETROLEUM-REFINERY-PIPING APPENDIX A TABLE 2	67			126
BOLTING =PETROLEUM-REFINERY-PIPING LIMITATIONS SPECIFIC	67	309.2		32-
BOLTING =POWER-PIPING-DESIGN PART 3 PIPE	65	108.5		31
BOLTING =POWER-PIPING-MATERIALS APPLIED TO MISC PARTS	65	125.4		54
BOLTING =PRIVATE-WATER-TANKS	IQ	22	1-8	7
BOLTING =PETROLEUM-REFINERY-PIPING CATEGORY M FLUID SERVICE	67	M309		87
BOLTING PROCEDURE =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	135.2		72
BOLTING THREADED-PIP =PIPING NUCLEAR-POWER ASSEMBLY ERECTION	70	735		55
BOLTING-SPECS =TANKS-API BOLTED-PRODUCTION	GF	A		16
BOLTING-SPECS =TANKS-API WELDED-PRODUCTION-LGE	GG	A		11
BOLTING-SPECS =TANKS-API WELDED-PRODUCTION-SML	GI	A		13
BOLTS-FASTENG =ELEVATOR-ELECTR GUIDERAIL	36	208	TA-10B	77
BOLTS-STUDS =PRESS-VESS-FIBERGLASS-REINF-PLASTIC PRESS-PARTS	16	M-2		13+
BOLTS-TORQUE-SETSCREWS =ELEVATOR-ELECTR MACH-SHEAVE-DRIVG	36	208	4	120
BOMBPROOF-PORT-TYPE-USE =EXPLOS-AMMUN WEAPON-TEST AMMUN TEST	18	28	TA-2	30
BOMBS-GP HI-EXPLOS-BULK =QUANT-DIST-TABLES CLASS-7	18	17	TA-11	29+
BOND-LINE-FUSN-LIN =WELDG-TERMS-DEFIN WELD-GROOVE-ANGLE-FACE	KI		FI26+	67+
BONDG-ADHESIVE =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	D-4		20
BONDG-GRD =GAS PIPG-NON-INDUSTR INSTALLATN SUPP-DIPS OUTLETS	JA	1.2	10	10+
BONDG-GRNDG =DOE-NVO-STDS ELECTR UTILIZATN-EQUIP	06	VII	026	9
BONDG-GRNDG =HYDROGEN-LIQ-SYST CONSUMER-SITE	IX	4	10	10
BONDG-GRNDG ELECTR-CIR-CONNECTN =GAS PIPG-INDUSTR-INSTALLATN	JB	2.4	22-24	127
BONDG-GRNDG ELECTR-EQUIP =DOE-NVO-STDS FLAMM-LIQ	06	X	01C-D	1-2
BONDING =WELDING-CUTTING ARC-WELD-EQUIP INSTALL GROUNDING	CG	4.32		28
BONDING-GROUNDING METAL-CLAD-BUILDINGS =LIGHTNING-PROTECTION	82	204		7
BONNET CAGE RIDING =TUNNELS HOISTG-SHAFTS GUIDES CONTROLS	DS	19	8493	
BONNET JOINTS =POWER-PIPING-DESIGN PART 3 VALVES	65	107.5		30
BOOM HOIST-LOAD HOIST-MECHANISMS =CRANES-PORTAL/TOWER/PILLAR	NT			10
BOOM-HOIST =CRANE-DERRICK-FLOATG	61	8-1	1	9
BOOM-HOIST =CRANE-DERRICK-FLOATG ROPES PENDANT-STANDG-GUY	61	8-1	1-2	11
BOOM-HOIST LOAD-HOIST =CRANE CRAWLER-LOCOMOT-TRUCK SPECS-GEN	58	5.1	3	9
BOOM-INSULATED PLATFM-SPE =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT	46	4	10	10
BOOM-LIVE-FIXED-RADII LOCATN-BOOM =HOIST-MATER	23	13	1-3	12
BOOM-LONG COLLARS =DERRICK MAST-TOP-FASTENGS	56	143	1-2	54
BOOM-SECURE ROPE-TWIST =DERRICK SIDE-PULL-SLEWG	56	340	1-5	88
BOOM-SECURG =DERRICKS LOAD-HANDLG WINCH-HEAD-USE	59	6.3	3	15
BOOM-STOP EXH-GAS OUTRIGGER =CRANE CRAWLER-LOCOMOT-TRUCK	58	5.1	9	12
=BOOM/MAST-TYPE EQUIP-OPERATION NEAR OVERHEAD POWER LINES	DG	H		H-5
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BOOMS-AUX-EQUIP-LOADS =HOIST-MATER CAPACY-DESIGN-STATEMT	23	23	1-2	16
BOOSTER-SYST-CONTROLS =ACETYL-TRANSMISSN	KO	5	5.4	10
BOOSTER-SYST-EQUIP =ACETYL-TRANSMISSN	KO	5	5.1-3	9+
BOOSTING EQUP =COMBUST-ENG/GAS TURBINES FUEL SUPPLY PRESSURE	IV	37	44	14
BOOTH FLOOR-HEIGHT-FIG-81 =SPRAY-FINISHING	AQ			22
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BORDERS =TRAFFIC-CONTROL-SIGNS SIGN	85	2A		19
BORDERS =TRAFFIC-CONTROL-SIGNS SIGN	85	2F		144
BORG-MORTISG-MACH WOOD-SHAPERS =WOODWORKG-MACHY-GUARDG	OV	213	L-M	
BOSUN-CHAIR =SCAFFOLD BOATSWAIN-CHAIRS	OM	L-451	L	
BOSUNS-CHAIR =SCAFFOLD CRAWL-BD-CHICKEN-LADDER	20	IX	19-20	66
BOSUNS-CHAIR LIFELINE-SPECS =SCAFFOLD	26	13	1-6	22
BOSUNS-CHAIR-SPECS LIFELINE-SUSPENSN =BOATSWAINS-CHAIR	OV	28	J-1-6	
BOSUNS-CHAIRS LIFE-BELTS =RIGGING NETS-SAFETY	CY	XII		218
BOTTLES-CONTAING =HAZ-MATER-TRANS CORROSV-MATER-DEFIN-OUTAGE	DI	173	240-2	
BOTTLG-WORKS SLAUGHTERHOUSES =PLUMBING INTERCEPTOR LAUNDRY	HT	6	6-10	53
BOTTOM-ARRANGEMT =MANLIFTS GUARDS-OPENGS	44	1	104-5	3
BOTTOM-DESIGN =TANK-OIL-STORAGE-WELDED-STEEL	KB	3	2	12
BOTTOM-TOP-ARRANGMT EMERG-EXIT-LADDER =MANLIFTS	OV	68	8-10+	
BOXCAR-INTER =ELECTR-WIRING-EQUIP LIGHTG MAGAZ-LTG-SYST-C-D	18	6	17-19	12
BOXES =NATL-ELECTR-CODE WIRING METHOD CABINETS/CUTOUT	79	373		217
BOXES BAG-MATER PIPE-BAR =DOE-NVO-STDS STORAGE-FACIL LUMBER	06	XIX	06A-D	10+
BOXES-FIBERBD/DRUMS/MAILG-TUBES-SPECS =HAZ-MATER-TRANS	DI	178	205-26	

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BRACES =CORP-OF-ENG-GEN-SAF-REQ APPENDIX G CROSS	CX			234
BRACES =POWER-PIPING-DESIGN-SUPPORTING ELEMENTS SWAY	65	121.2	5	40
BRACES PLANKS SAFETY-FACT-SUSPENSN OVERHD-PROTECT =SCAFFOLD	DW	L-451	A	
BRACES-PLANK =SCAFFOLD MOBILE MANUAL-PROPELL HEIGHT CASTERS	DW	L-451	F	
BRACES-SECURG GUARDRAIL =SCAFFOLD TUBE-COUPLER-SPECS	DW	L-451	C	
BRACG =TANKS-STEEL-UNDERGRD CAPACY/FT-LENGTH	MK	FI-2+		10+
BRACG-BULKHDS =TANKS-STEEL-UNDERGRD	MK	FI-6+		14+
BRACG-DIAGNL SHUTDN-SERVC =HOIST-MATER FRECTN-SEGMT-CONNECTN	23	6	8-11	10
BRACG-STRUCTR ILLUMIN WEATHER-PROTECTN =MANLIFTS	DV	68	B-13+	
BRACING WITH SHEET =CORP-OF-ENG-GEN-SAF-REQ APPENDIX H	CX			235
BRACKET SCAFFOLDS =CORP-OF-ENG-GEN-SAF-REQ CARPENTERS	CX	22	S	160
BRACKET-FORM-METAL DIMENSION-MIN =SCAFFOLD	DW	L-451	TA-L19	
BRACKET-FORM-WOODEN =SCAFFOLD FLOAT SHIP FORM-SCAFF	DW	L-451	W-X	
BRACKET-FORM-WOODEN DIMENSION-MIN =SCAFFOLD	DW	L-451	TA-L20	
BRACKET-SPACG =ELEVATOR-ELECTR GUIDERAILS-MAX-LOAD	36	200	FI-4A	70
BRACKETS BLDG-SUPPORT =ELEVATOR-ELECTR GUIDERAIL	36	200	9	76
BRACKETS-SUPPORTS =ELEVATOR-ELECTR GUIDERAIL STRESS-DEFLECTN	36	200	5	74
BRACKETS-TIE-INTERMED =ELEVATOR-ELECTR	36	200	TA-4C	274
BRAKE DRIVE-MACH =ELEVATOR INSPECT-TEST MACH-SPACE-OVERHD	37	104	13	42
BRAKE LOCKG-DEV =CRANE CRAWLER-LOCOMOT-TRUCK SLEWG-MECH	56	135	2	49
BRAKE PULLEY =MANLIFTS MECH-REQR MACH BELT	44	II	200	4
BRAKE SAFETY-DEV-OPERATG =ESCALATOR MACH-DRIVG	36	804-5		209
BRAKE-ACTION SPEED-LOAD-TEST =ELEVATOR INSPECT-TEST-ACCEPTNC	37	201	3-4	68
BRAKE-AIR-SYST =MTR-VEH-SAF-STDS	LK	121		489
BRAKE-APPLICATN-RELEASE =ELEVATOR-ELECTR MACH-DRIVG	36	210	8	131
BRAKE-CLUTCH =CRANE CRAWLER-LOCOMOT-TRUCK GUARD-MOVG-PARTS	58	5.1	9	13
BRAKE-CLUTCH RATCHET =CRANE CRAWLER-LOCOMOT-TRUCK LUFFG-MECH	56	136	1-3	50
BRAKE-EMERG =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	5.2	2	24
BRAKE-EMERG-PARKG =MTR-VEH-SAF-STDS BRAKE-SERV-HYDR	LK	105		390
BRAKE-EMERG/BREAKAWAY =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	C43	
BRAKE-FENDER-EFFECT-DATE =EARTH-MOVG-EQUIP ROPS	DW	0-602	A-6-8	
BRAKE-FLUIDS =MTR-VEH-SAF-STDS	LK	116		465
BRAKE-FOUR-WHEEL-REQR =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	C42	
BRAKE-GOV-INSPECT =PLATFM-POWER BLDG-MAINTEN-EXTER	47	30	4	23
BRAKE-HOSE-HYDR =MTR-VEH-SAF-STDS	LK	106		402
BRAKE-LINE-FRONT-PROTEC =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	C44	
BRAKE-LINING =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	C47	
BRAKE-LOAD-HOIST =CRANE CRAWLER-LOCOMOT-TRUCK LOWER-POW	58	5.1	3	9
BRAKE-LOCKG-DEV =CRANE CRAWLER-LOCOMOT-TRUCK SWING-CONTROL	58	5.1	4	10
BRAKE-LOCKS =CRANE CRAWLER-LOCOMOT-TRUCK TRAVEL	58	5.1	5	10
BRAKE-MONITORG =PRESS-POWER-MECH PRESS-VESS CONTROL-RELIABY	DV	217	B-12+	
BRAKE-PARKG =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	C41	
BRAKE-PERFORM TRUCK-BUS =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	5.2	TA-4	20
BRAKE-PERFORM-DOT =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	5.2	TA-5	21
BRAKE-PERFORM-PSGR =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	5	TA-3	17
BRAKE-PERFORMNC =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	C52	
BRAKE-REQR/TESTS =LAWN-MOWERS-TRACTORS MOWERS-RIDING	75	18		23+
BRAKE-RESERVOIR-REQR =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	C50	
BRAKE-SERV COML-TRAILER =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	5.2	1-2	19
BRAKE-SERV-HYDR BRAKE-EMERG-PARKG =MTR-VEH-SAF-STDS	LK	105		390
BRAKE-SERV-PERFORM-REQR =TRUCK-INDUSTR-HI/LO-LIFT	72	GRAPH	G	37
BRAKE-SINGLE-VALVE-OPER =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	C49	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY EMERG-PERFORM	HU	J-237	4	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY FACILY-INSTRUM	HU	J-237	6	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY FAILURE-PART	HU	J-237	5	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY PARKG-PERFORM	HU	J-237	4	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY PERFORM-REQR	HU	J-237	TA-1	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY SCOPE-PURPOSE	HU	J-237	1-2	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY SERV-EMERG-PARK	HU	J-237	3	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY SERV-PERFORM	HU	J-237	4	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY TEST-CRITER	HU	J-237	6	
=BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY TEST-REQR	HU	J-237	6	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE EMERG-PERFORM	HU	J-236	4	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE FAILURE-PART	HU	J-236	5	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE PARKG-PERFORM	HU	J-236	4	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE PERFORM-REQR	HU	J-236	TA-1	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE SCOPE-PURPOSE	HU	J-236	1-2	

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=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE SERV-EMERG-PARKG	HU	J-236	3	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE SERV-PERFORM	HU	J-236	4	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE TEST-CRITER	HU	J-236	6	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE TEST-CRITER FACILY	HU	J-236	6	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE TEST-CRITER INSTRUM	HU	J-236	6	
=BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE TEST-REQR	HU	J-236	6	
BRAKE-SYST MOTORCYCLE =MTR-VEH-SAF-STDS	LK	122		496
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE EMERG-PERFORM	HU	J-319	4	
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE FAILURE-PART	HU	J-319	5	
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE PARKG-PERFORM	HU	J-319	4	
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE SCOPE-PURPOSE	HU	J-319	1-2	
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE SERV-EMERG-PARKG	HU	J-319	3	
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE SERV-PERFORM	HU	J-319	4	
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE TEST-CRITER FACILY	HU	J-319	6	
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE TEST-CRITER INSTRUM	HU	J-319	6	
=BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE TEST-REQR	HU	J-319	6	
=BRAKE-SYST TRUCK-WAGON-OFF-HIWAY PARKG-PERFORM FAILURE-PART	HU	J-166	4-5	
=BRAKE-SYST TRUCK-WAGON-OFF-HIWAY PERFORM-REQR	HU	J-166	TA-1	
=BRAKE-SYST TRUCK-WAGON-OFF-HIWAY SCOPE-PURPOSE	HU	J-166	1-2	
=BRAKE-SYST TRUCK-WAGON-OFF-HIWAY SERV-EMERG-PARKG	HU	J-166	3	
=BRAKE-SYST TRUCK-WAGON-OFF-HIWAY SERV-PERFORM EMERG-PERFORM	HU	J-166	4	
=BRAKE-SYST TRUCK-WAGON-OFF-HIWAY TEST-CRITER FACILY-INSTRUM	HU	J-166	6	
=BRAKE-SYST TRUCK-WAGON-OFF-HIWAY TEST-REQR	HU	J-166	6	
BRAKE-SYST-HYDR =MTR-VEH-SAF-STDS	LK	105A		391
BRAKE-SYST-REQR =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	OK	393	C40	
BRAKE-TEST-FORM =EARTHMOVG-EQUIP	KY	APPEN	FI-1	
BRAKE-TEST-MCH =MTR-VEH-TRAILER-SEMIS-INSPECTN DECELEROMETER	86	APPEN	A-8	43
BRAKE-TO-BE-OPERATV =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	OK	393	C48	
BRAKE-TUBG-HOSE-ADEQ =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	OK	393	C45	
BRAKE-TUBG-HOSE-CONNECT =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	OK	393	C46	
BRAKE-WARNG-DEV GAUGES =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	OK	393	C51	
BRAKES =CRANE-DERRICK-HOIST ELECTR-EQUIP	56	104	6	34
BRAKES =ELEVATOR-ELECTR MACH-SHEAVE-DRIVG	36	208	8	121
BRAKES =ELEVATOR-HAND MACH-DRIVG-SHEAVES SAFETY-FACTOR	36	607	1-2	192
BRAKES =ESCALATR INSPECT-TEST-ACCEPTNC MACH-ROOM	37	300	8-9	80
BRAKES =HOIST-AIR LUBRICATN	56	171-2	1-2	62
BRAKES =HOIST-WATER HOIST-MACH-PROHIB-MULTIUNIT-OPER	23	16	10-12	14
BRAKES =OVERHEAD/GANTRY GENERAL CONSTR	57	2-1.9		13
BRAKES =PRESS-POWER-MECH CONSTRUCTN-MODIFICATN	51	3	3	23
BRAKES =UNIFORM-VEHICLE-CODE VEHICLE-EQUIP	GU	12		194
BRAKES =PLATFM-POWER BLDG-MAINTEN-EXTER TYPE-F HOIST-EQUIP	47	14	11	16
BRAKES =PLATFM-POWER BLDG-MAINTEN-EXTER TYPE-T HOIST-EQUIP	47	24		21
BRAKES =DERRICK BOILER-ENGINE SLEWG-LUFFG-MECH ELECTR-EQUIP	56	140	7-10	52
BRAKES =HOIST-DRUM-BASE-MOUNT CONSTRUCTN HOIST-SWINGER-MECH	60	7-1	2-3	8
BRAKES BELT-WIDTH-SPEED STEPS-DIMENS-DIST-ANGLE =MANLIFTS	DV	68	C-1-3	
BRAKES CLUTCH-FRICTN RATCHET-PAWLS =HOIST-DRUM-SIMPLE	56	151-2	1-2	56
BRAKES DUMBWAITER-HYDR =DUMBWAITER-HAND-POWER MACH-DRIVG	36	704	4-5	200
BRAKES ELECTR-MECH-OPER HOIST-BRAKES =CRANE OVERHD-GANTRY	56	115	1-4	40
BRAKES ELECTR-OPER TROLLEY =HOIST-ELECTR-OVERHD-BASE-MOUNT	56	164	1-2	60
BRAKES FENDERS =EARTH-MOVG-EQUIP SEAT-BELTS ROADS-GRADES	DW	0-602	A-1-5	
BRAKES HOIST =HOIST-ELECTR-OVERHD-BASE-MOUNT	56	164	3	60
BRAKES LIGHTS WARN-DEV GLASS CANOPY =MOTOR-VEH COVERAGE	DW	0-601		
BRAKES LOCKG-DEV BRIDGE-TROLLEY-SLEWG =CRANE-DERRICK-HOIST	56	105	7-8	35
BRAKES MOTOR GOVERNOR =WALK-MOVG INSPECT-TEST-ACCEPTNC	37	400	11-12	91
BRAKES PARTS-WEARG METAL-MELT =CRANE-DERRICK-HOIST LOCKG-DEV	56	200	1-4	65
BRAKES RACK-PINION-DRIVE =HOIST-PERSONNEL MACH-DRIVG-TYPE	22	22	7-8	31
BRAKES TROLLEY/BRIDGE APPLICATN =CRANE-OVERHD-+-GANTRY	DV	179	F-4-6	
BRAKES TWO-REQR-CAPACITY =CRANE-DERRICK-HOIST	56	105	1-2	34
BRAKES WEAR-SURF HAND-FOOT FOOT-PEDAL =CRANE-DERRICK-HOIST	56	105	3-6	35
BRAKES WEIGHTS-BRAKE-LEVER =CRANE-DERRICK-HOIST	56	105	9	36
BRAKES-AC-DC =CRANE ELECTR-OVERHD-TRAVEL ELECTR-EQUIP	GI	5	3	39
BRAKES-BACKSTOP ADJUST-REQR =CONVEYORS-RELAT-EQUIP	53	5	9-10	12
BRAKES-CAPACY-TO-30K-LO-CENTR-24IN =TRUCK-INDUSTR-HI/LO-LIFT	72	II	408	36
BRAKES-DRIVG-MACH-APPLICATN-RELEASE =HOIST-PERSONNEL	22	24	7	34
BRAKES-HOISTS-HOLDG CONTROL-MEANS =CRANE-OVERHD-+-GANTRY	DV	179	F-1-3	
BRAKES-OPER =CRANE-DERRICK-HOIST	56	304	1	84
BRAKES-PSGR OFFIN =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	5	1	15
BRAKES-PSGR INSPECTN-PROCED =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	5	2	17

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BRAKES-VAR-TYP =CRANE ELECTR-OVERHD-TRAVEL DESIGN-MECH BEARG	GT	4	6-7	28
BRAKES/FULL-REV-CLUTCH PEDAL-FOOT =PRESS-POWER-MECH HAZ-PERS	OV	217	8-1-4	
BRAKG-EQUIP SAFETY-SWITCH-SPEC =MILL-CALENDAR-RUBBER-PLASTIC	HE	APPEN	A2	12
BRANCH CIR/FEEDER CALCULATNS =NATL-ELECTR-CODE WIRING DESIGN	79	220		39
BRANCH CIR/FEEDERS =NATL-ELECTR-CODE WIRING DESIGN OUTSIDE	79	225		52
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BRANCH CONNECT =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN WELDED	65	127.4	8	61
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BRANCH-ENTRY-FIG-23 =EXHAUST-SYST-LOCAL	AP			52
BRANCHES-STACKS =PLUMBING DRAINAGE-SYST FIXTURE-HORIZ	HT	11	TA-11	89
BRAZ-PROCESS-PROCED =BOILER-HEATG WROUGHT-MATER-BRAZG	10	HB	12	97
BRAZ-QUALIF =BOILER-HEATG WROUGHT-MATER-BRAZG	10	HB	12	97
BRAZE =PIPING NUCLEAR-POWER MATERIALS SPEC-REQR BOLINGS WELD	70	725		43
BRAZED/SOLDERED JOINTS =POWER-PIPING-DESIGN PART 4	65	117		34
BRAZERS BRAZG-OPER =BRAZG-PERFORM-QUALIFIC TESTS-RECORDS	15	QB	XIII-31	
=BRAZG BRAZG-RESPONSIB-ORIENTATN LAP-BUTT-SCARF-POSITN	15	QB	XI-1	1
=BRAZG FLAT-FLOW-POSITN VERT-HORIZ-SPECL-POSITN	15	QB	XI-2	1-2
=BRAZG TESTS-TYPE-PURPOSE PEEL-SECTIONG-WORKMANSHIP	15	QB	XI-7+	4
=BRAZG TESTS-TYPE-PURPOSE TENSION-GUIDED-BEND	15	QB	XI-4-6	2-3
=BRAZG-DATA BRAZG-FLUX FLOW-DIRECTN	15	QB	XIV	1
=BRAZG-DATA BRAZG-VARIABLES BASE-METAL ALLOY TEMP-PROCESS	15	QB	XIV	1
=BRAZG-DATA DEFIN	15	QB	XIV-49	1
=BRAZG-DATA F-NUMBERS METALS-VAR	15	QB	XIV-43	1
=BRAZG-DATA FORMS PROCESSES	15	QB	XIV-47	1
=BRAZG-DATA FORMS PROCESSES	15	QB	XIV-48	1+
=BRAZG-DATA GRAPHICS-ILLUSTR JIGS POSITN PIPE-PLATE-ETC	15	QB	XIV-46	1+
=BRAZG-DATA JOINT-DESIGN BRAZG-POSITN	15	QB	XIV-4	2
=BRAZG-DATA P-NUMBERS METALS-VAR	15	QB	XIV-42	1
=BRAZG-DATA SPECIMENS TYPE-NUMBER-REQR PERFORM-QUALIF-SPECMN	15	QB	XIV-45	1+
BRAZG-FABRICATN-REQR DESIGN-FABRIC-TEST-ETC =PRESS-VESS	14	DIV-1	UB	107
BRAZG-FLUX FLOW-DIRECTN =BRAZG-DATA	15	QB	XIV	1
BRAZG-MATER-PREP =PIPG-FUEL-GAS FABRICATN	66	228	1-2	31+
BRAZG-OPER =BRAZG-PERFORM-QUALIFIC TESTS-RECORDS BRAZERS	15	QB	XIII-31	
=BRAZG-PERFORM-QUALIFIC TEST-JOINT-QUALIFIC RETEST-RENEWAL	15	QB	XIII-31	2
=BRAZG-PERFORM-QUALIFIC TESTS-RECORDS BRAZERS BRAZG-OPER	15	QB	XIII-31	
BRAZG-POSITN =BRAZG-DATA JOINT-DESIGN	15	QB	XIV-4	2
=BRAZG-PROCED-QUALIFIC BRAZG-VARIABLES	15	QB	X22-5	1
=BRAZG-PROCED-QUALIFIC CONTRACTOR-MFGR-RESPONSIB	15	QB	XII-1	1
=BRAZG-PROCED-QUALIFIC TESTS-TYPE-NUMBER TEST-JOINT-PREP	15	QB	XII-2	1
BRAZG-QUALIFIC =PIPG-FUEL-GAS FABRICATN	66	228	2	32
BRAZG-RESPONSIB-ORIENTATN LAP-BUTT-SCARF-POSITN =BRAZG	15	QB	XI-1	1
BRAZG-SOLDERG =REFRIGERATN-PIPG	69	526	1-4	57+
BRAZG-VARIABLES =BRAZG-PROCED-QUALIFIC	15	QB	X22-5	1
BRAZG-VARIABLES BASE-METAL ALLOY TEMP-PROCESS =BRAZG-DATA	15	QB	XIV	1
BRAZING DATA =BOILER-PRESSURE-VESSELS-WELDING-BRAZING	15	IX	XIV	141
BRAZING GENERAL REQ =BOILER-PRESSURE-VESSELS-WELDING-BRAZING	15	IX	XI	111
BRAZING MATER FILLER FLUX =PIPING NUCLEAR-POWER FABRICATION	70	728		51
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BRAZING METAL =BOILER-PRES-VSL-WELD-RODS-ELECTRODES-FILLERS	08	IIC	SFA5.8	119
BRAZING PERF-QUAL =BOILER-PRESSURE-VESSELS-WELDING-BRAZING	15	IX	XIII	131
BRAZING PROC-QUAL =BOILER-PRESSURE-VESSELS-WELDING-BRAZING	15	IX	XII	121
BRAZING QUALIFICAT EXAMIN =PIPING NUCLEAR-POWER FABRICATION	70	728		52
BRAZING QUALIFICATION =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	128.2	4	67
BRAZING-ATMOSPH =WELDING-CUTTING HEALTH-PROTECT-VENTILATION	CG	8.12		51
BRAZING/SOLDERING =PETROLEUM-REFINERY-PIPING	67	328		66
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BRICK =MATER-STORE-HANDLG LUMBER-PILE CEMENT-LIME	20	V	1-4	30
BRICK HOLLOW-TILE =LIGHTNING-PROTECTION SMOKESTACKS CHIMNEYS	82	24		33
BRICKLAYER-SQUARE =SCAFFOLD	DW	L-451	N	

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BRICKLAYER-SQUARE NEEDLE-BEAM FLOAT-SHIP =SCAFFOLD	20	IX	11-13	61+
BRICKLAYERS SQUARE SCAFFOLDS =CORP-OF-ENG-GEN-SAF-REQ	CX	22	I	150
BRICKLAYERS-SQUARE =SCAFFOLD-CARPENTERS-BRACKET-SPECS	DV	28	K-1	
BRIDGE SIGN-W5-3 =TRAFFIC-CONTROL-SIGNS ONE-LANE	85	2C		73
BRIDGE STRAND-TABLE-21 =ROPE-WIRE MINES TYPE-20 GALVANIZE	AC			16
BRIDGE 6X19-WC-TABLE-20 =ROPE-WIRE MINES TYPE-19 GALVANIZ	AC			16
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BRIDGE-JOINTS-TENSION =WELDG-STRUCTURAL WELD-QUAL-REQR	KK	APPEN	F	121
BRIDGE-NEW-DESIGN STRESS-COMBINED-INCREASE =WELDG-STRUCTURAL	KK	9	5-6	92
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BRIDGE-NEW-DESIGN-APPLICATN BASE-METAL =WELDG-STRUCTURAL	KK	9	1-2	86
BRIDGE-PLATES =LONGSHORG BARGE TOWBOAT-ACCESS RAMPS	GZ	23-24		
BRIDGE-STORAGE OUTRIGGER LUBRICATN =CRANE OVERHD-GANTRY	56	111	3-5	37
BRIDGE-TROLLEY =OVERHEAD/GANTRY GENERAL CONSTR BUMPERS	57	2-1.8	2	12
BRIDGE-TROLLEY-SLEWG =CRANE-DERRICK-HOIST BRAKES LOCKG-DEV	56	105	7-8	35
BRIDGES =NATL-ELECTR-SAFETY-CODE TABLE 234-4 COMPONENT TO	80			152
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BRIDGES/SWIMMING POOLS =NATL-ELECTR-SAFETY-CODE CLEARANCES	80	23	234	139
BRIDLES BEAM/PONTOON =LONGSHORG HATCHES-OPENG-CLOSG	GZ	42		
BRIGADES =OSHA-GEN-INDUST FIRE	DV	1910	164	145
BRINELL-HARDNESS-FIG-1 =HEAD-PROTECTION PENETRATOR-ASSY	CM			12
BRINELL-HARDNESS-FIG1 =HEAD-PROTECTION-ELECT PENETRATOR-ASSY	CO			12
BRINELL-ROCKWELL-TEST TENSILE-STRENGT =STEEL-PROD TESTG-MECH	IB		TA-III	237
BRINELL-TEST =STEEL-PROD TESTG-MECH BEND-TEST HARDNESS-TEST	IB		17-19	236
BROILER WATER-HEATER =GAS APPLNC-SPECIF	JA	1.4	4-5	31+
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=CHEM-AGENTS MUNITION-CHEM STORAGE-INFO SHIPPG-CLASSIFICATN	18	11	TA-1	7-7
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=CHEM-AGENTS MUNITION-DEFECTV-DISPOSAL	18	11	9	11
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=CHEM-SPECIFIC BLDG-CONSTRUCT-FOR-ACIDS ACID-STORAGE	18	13	1-3	1
=CHEM-SPECIFIC CALCIUM-CARBIDE SODIUM-HYDROX SODIUM-METALLIC	18	13	26-29	18+
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=CHEM-SPECIFIC DEGREASG GASES-INDUSTR FLAMM-SOLIDS	18	13	20-22	16+
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=CHEM-SPECIFIC HYDROCHLORIC HYDROFLUORIC MIXED-WASTE NITRIC	18	13	5-9	6
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CLAMP-RAIL BALLAST =CRANE CRAWLER-LOCOMOT-TRUCK	56	330	5-6	87
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CLASS II =STANDPIPE/HOSE SYST WATER SUPPLIES MIN SUPPLY FOR	IM	14	5-4	17
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CLEARNC-CLIMBG-SIDE SIDE-W/WO-CAGE/BASKET/WELL =LADDER-FIXED	OV	27	C-1-3	
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CLEARNC-COUNTERWT-TOP =HOIST-PERSONNEL	22	10	7	17
CLEARNC-ELECTR-APPARAT =WATER-SPRAY-SYST-FIXED LIMITATN	IN	1	104	10
CLEARNC-ELECTR-APPARAT =WATER-SPRAY-SYST-FIXED LIMITATN	IN	1	1044	10+
CLEARNC-ERECTN =GAS APPLNC-SPECIF BOILER-FURNACE-HEATG	JA	1.4	7	35
CLEARNC-FRONT/BACK/SIDE =LADDER-FIXED HATCH-TERMINATNS	35	4	TA-13	20
CLEARNC-FRONT/BACK/SIDE =LADDER-FIXED HATCH-TERMINATNS	35	4	3-4	20+
CLEARNC-INSTALL =GAS APPLNC-SPECIF HEATER-RM	JA	1.4	6	33
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CLEARNC-LIMITS RAILRD-CARS-ROLLG GUARDRAILS =WATER-HANDLG	OV	176	E-G	
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=COMBUST-ENG/GAS TURBINES EXHAUST PIPING CLEARANCE-LOW HEAT	IV	37	62	21
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=COMBUST-ENG/GAS TURBINES EXHAUST PIPING INSTALLATION	IV	37	61	20
=COMBUST-ENG/GAS TURBINES FIRE PROTECTION EXTINGUISHERS	IV	37	91	24
=COMBUST-ENG/GAS TURBINES FIRE PROTECTION GENERAL	IV	37	90	24
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=COMBUST-ENG/GAS TURBINES LIQUID FUEL SUP VENT PIPING	IV	37	55	19
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=COMBUST-ENG/GAS TURBINES LUBRICATN OIL SAFEGUARD-GAGING DEV	IV	37	72	23
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COMBUST-LIQ-GAS STORAGE-SURF =MINES FIRE-PREVENTN-CONTROL	DR	22	7064	
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COMMODY-CLASSIFIC =STORAGE-INDOOR-GEN	JI	2	1	4+
COMMON GROUNDING =LIGHTNING-PROTECTION ELECT TELEVIS PHONE	82	21		28
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COMPRESS-GAS-CYL APPLICATN-REQ-VALVES =SAFETY-RELIEF-DEV	KS	3	3.3	5+
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=COMPRESS-GAS-CYL INSPECTN LO-PRESS HYDRO-TEST PREPARATN	KL	4	4.1	8
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COMPRESS-GAS-CYL TESTS-FLOW-CAPACY =SAFETY-RELIEF-DEV	KS	5	5.6	9
COMPRESS-GAS-CYL TESTS-FRANG-DISC/FUS-PLG =SAFETY-RELIEF-DEV	KS	5	5.4	8+
COMPRESS-GAS-CYL TESTS-FRANGIBLE-DISC =SAFETY-RELIEF-DEV	KS	5	5.3	8
COMPRESS-GAS-CYL TESTS-FUSIBLE-ALLOY =SAFETY-RELIEF-DEV	KS	5	5.1	7
COMPRESS-GAS-CYL TESTS-FUSIBLE-PLUGS =SAFETY-RELIEF-DEV	KS	5	5.2	7+
COMPRESS-GAS-CYL TESTS-PRESSURE =SAFETY-RELIEF-DEV	KS	5	5.5	9
COMPRESS-GAS-CYL TYPES =SAFETY-RELIEF-DEV	KS		TAB-1	11+
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COMPRESS-GAS-STORAGE APPLICATN-REQ =SAFETY-RELIEF-DEV	KU	3	3.1+	4+
COMPRESS-GAS-STORAGE DEFIN-TYPES =SAFETY-RELIEF-DEV	KU	1-2	1.1+	3+
COMPRESS-GAS-STORAGE DESIGN/CONSTR-REQ =SAFETY-RELIEF-DEV	KU	4	4.1+	5+
COMPRESS-GAS-STORAGE FRANGIBLE-DISCS =SAFETY-RELIEF-DEV	KU	4	4.5	+
COMPRESS-GAS-STORAGE IDENTIFICATN =SAFETY-RELIEF-DEV	KU	6	6.1+	10
COMPRESS-GAS-STORAGE MAINTENANC-REQ =SAFETY-RELIEF-DEV	KU	7	7.1	10
COMPRESS-GAS-STORAGE TESTS =SAFETY-RELIEF-DEV	KU	5	5.1+	9+
COMPRESS-GAS-STORAGE VALVES-GI-GU =SAFETY-RELIEF-DEV	KU	4	TAB-1	8
COMPRESS-GAS-STORAGE VALVES =SAFETY-RELIEF-DEV	KU	4	4.4	7
COMPRESS-GAS-TANKS APPLIC-REQ =SAFETY-RELIEF-DEV	KT	3	3.1+	4+
COMPRESS-GAS-TANKS DEFIN-TYPES =SAFETY-RELIEF-DEV	KT	1-2	1.1+	3+
COMPRESS-GAS-TANKS DESIGN/CONST-REQ =SAFETY-RELIEF-DEV	KT	4	4.1+	5+
COMPRESS-GAS-TANKS IDENTIFICATN =SAFETY-RELIEF-DEV	KT	6	6.1+	9
COMPRESS-GAS-TANKS MAINTENANC-REQ =SAFETY-RELIEF-DEV	KT	7	7.1+	9
COMPRESS-GAS-TANKS TESTS =SAFETY-RELIEF-DEV	KT	5	5.1+	8+
COMPRESS-GAS-TANKS VALVES-GI-GU =SAFETY-RELIEF-DEV	KT	4	TAB-1	7
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=COMPRESSORS FIRE-EXPLOS-PROTECTN AIR-STARTG-SYST	HF	3.3	5	11
=COMPRESSORS FIRE-EXPLOS-PROTECTN CHLORINE-COMPRESS	HF	3.3	4	11
=COMPRESSORS FIRE-EXPLOS-PROTECTN CLOSED-LOOP-COMPRESS	HF	3.3	1	9
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CONSUMER-SITE CONTAINRS SAF-RELIEF-DEV =HYDROGEN-GAS-SYST	IW	1	4	6+
CONSUMER-SITE DEFIN =HYDROGEN-LIQ-SYST	IX	3	1-8	5+
CONSUMER-SITE EQUIP-ASSEMB =HYDROGEN-LIQ-SYST	IX	4	6	8
CONSUMER-SITE FIRE-PROTECTN =HYDROGEN-GAS-SYST	IW	1	9	12
CONSUMER-SITE HANDLG-IN-BLDGS =HYDROGEN-LIQ-SYST	IX	5	3	13
CONSUMER-SITE HYDROGEN-PROPERTS =HYDROGEN-LIQ-SYST	IX	1	1-4	4
CONSUMER-SITE IN-ROOMS-SPECL =HYDROGEN-GAS-SYST	IW	1	6	12
CONSUMER-SITE IN-SEPAR-BLDGS =HYDROGEN-GAS-SYST	IW	1	6	11
CONSUMER-SITE INSTRUCTN-OPERATG =HYDROGEN-LIQ-SYST	IX	7	1-4	15
CONSUMER-SITE INSTRUCTNS-OPERATG-MAINTEN =HYDROGEN-GAS-SYST	IW	1	7-8	12
CONSUMER-SITE INTRODUCTN APPLICATN DEFIN =HYDROGEN-GAS-SYST	IW	1	1-3	4+
CONSUMER-SITE LOCATN-OUTDOOR BLDG-SEPARAT =HYDROGEN-LIQ-SYST	IX	6	1-2	14
CONSUMER-SITE LOCATN-SYST =HYDROGEN-GAS-SYST	IW	1	TA-1	9
CONSUMER-SITE LOCATN-SYST SPECIFIC-REQR =HYDROGEN-GAS-SYST	IW	1	5	8+
CONSUMER-SITE LOCATN-SYST-OUTDOOR =HYDROGEN-GAS-SYST	IW	1	TA-2	10
CONSUMER-SITE LOCATN-SYST-OUTDOOR =HYDROGEN-GAS-SYST	IW	1	6	11
CONSUMER-SITE MAINTEN FIRE-PROTECTN =HYDROGEN-LIQ-SYST	IX	8-9	1-3	16
CONSUMER-SITE MARKG-TESTG =HYDROGEN-GAS-SYST	IW	1	5-6	8
CONSUMER-SITE PIPG-TUBG-FITTG EQUIP-ASSEM =HYDROGEN-GAS-SYST	IW	1	4	7
CONSUMER-SITE ROOMS-SPECL =HYDROGEN-LIQ-SYST	IX	6	3	15
CONSUMER-SITE SAF-RELIEF-DEV PIPG-FITTGS =HYDROGEN-LIQ-SYST	IX	4	4-5	7+
CONSUMER-SITE STD-APPLICATN =HYDROGEN-LIQ-SYST	IX	2	1-6	4+
CONSUMER-SITE STORAGE DIST-MIN-TO-EXPOSR =HYDROGEN-LIQ-SYST	IX	5	TA-2	12
CONSUMER-SITE STORAGE QUANT-MAX-PERMIT =HYDROGEN-LIQ-SYST	IX	5	TA-1	12
CONSUMER-SITE STORAGE-LOCATN GEN-REQR =HYDROGEN-LIQ-SYST	IX	5	1	11
CONSUMER-SITE STORAGE-LOCATN SPECIFIC-REQ =HYDROGEN-LIQ-SYST	IX	5	2	11
CONSUMER-SITE TESTG VAPORIZER ELECTR-SYST =HYDROGEN-LIQ-SYST	IX	4	7-9	9
CONT SYSTEM-REPAIRERS-RELIEF VALVE =BOILERS-PRES-VSL QUALITY	KV	APP D		173
CONT-DVCS-BICYCLE FACILITIES =TRAFFIC	85	9A		1
CONT-DVCS-BICYCLE FACILITIES-MARKINGS =TRAFFIC	85	9C		1
CONT-DVCS-BICYCLE FACILITIES-SIGNALS =TRAFFIC	85	9D		1
CONT-DVCS-BICYCLE FACILITIES-SIGNS =TRAFFIC	85	9B		1
CONT-DVCS-CONST MAINT-BARRICADES-CHANNELIZNG =TRAFFIC	85	6C		1
CONT-DVCS-CONST MAINT-EXPRESSWAYS-LTD ACCS FACIL =TRAFFIC	85	6G		1
CONT-DVCS-CONST MAINT-LIGHTING =TRAFFIC	85	6E		1
CONT-DVCS-CONST MAINT-MARKINGS =TRAFFIC	85	6D		1
CONT-DVCS-CONST MAINT-SIGNS =TRAFFIC	85	6B		1
CONT-DVCS-CONST MAINT-SPECIFICATIONS =TRAFFIC	85	6A		1
CONT-DVCS-CONST MAINT-WORK AREA TRAFFIC CONTROL =TRAFFIC	85	6F		1
CONT-DVCS-RAILROAD-HWY-XINGS =TRAFFIC	85	8A		1
CONT-DVCS-RAILROAD-HWY-XINGS-SIGNALS-GATES =TRAFFIC	85	8C		1
CONT-DVCS-RAILROAD-HWY-XINGS-SIGNS MARKINGS =TRAFFIC	85	8B		1
CONT-DVCS-RAILROAD-HWY-XINGS-SYSTEMS =TRAFFIC	85	8D		1
CONT-DVCS-SCHOOL AREAS-CROSSING SUPERVISION =TRAFFIC	85	7E		1
CONT-DVCS-SCHOOL AREAS-GRADE SEPARATED CROSSINGS =TRAFFIC	85	7F		1
CONT-DVCS-SCHOOL AREAS-MARKINGS =TRAFFIC	85	7C		1
CONT-DVCS-SCHOOL AREAS-SIGNALS =TRAFFIC	85	7D		1
CONT-DVCS-SCHOOL AREAS-SIGNS =TRAFFIC	85	7B		1
CONT-DVCS-SCHOOL AREAS-STANDARDS =TRAFFIC	85	7A		1
CONTACT =WHEEL-ABRASIVE FLANGES RECESS-UNDERCUT	49	5	5-6	44
CONTACT-ELECTR =ELEVATOR INSPECT-TEST-ACCEPTNC DOOR-GATE	37	201	14	73
CONTACT-OTHER-CRANE LOCKG-WIND-ALARM =CRANE OVERHD-GANTRY	56	310	1-3	85
CONTACTOR-NUMBER =CRANE ELECTR-OVERHD-TRAVEL ELECTR-EQUIP	GT	5	TA-5	42
CONTACTOR-SIZE =CRANE ELECTR-OVERHD-TRAVEL ELECTR-EQUIP	GT	5	TA-5	41
CONTACTS =ELEVATOR-ELECTR DOOR-HOIST DOOR-CAR-GATE LOCKG-DEV	36	111	6	57
CONTACTS-ELECTR =ELEVATOR INSPECT-TEST DOOR-HOISTWAY	37	100	6	10
CONTACTS-ELECTR =ELEVATOR TEST-ENGR INTERLOCK LOCK-MECH	36	1101	1-3	247
CONTACTS-ELECTR =ELEVATOR-ELECTR DOOR-GATE-CAR	36	111	?	53
CONTACTS-ELECTR =ELEVATOR-ELECTR DOOR-HOISTWAY LOCKS-MECH	36	111	4	55
CONTACTS-ELECTR =ELEVATOR-ELECTR DOOR-HOISTWAY DOOR-CAR-GATE	36	111	5	56

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CONTAIN =CARBON-DIOX SUPPLY LOW PRESSURE STORAGE	39	12	156	17
CONTAIN OIL =NATL-ELECTR-SAFETY-CODE SWITCHES-FUSES-BREAKER	80	17	172	69
CONTAIN-PERMANEN =LPG STORAGE-HANDLING TRANSFER LOCAT-PROCED	CQ	4	42	97
CONTAIN-PORTABLE =LPG STORAGE-HANDLING TRANSFER LOCAT-PROCED	CQ	4	42	97
CONTAINER PORTABLE-ON-ROOF =LPG STORAGE-HANDLING BUILDINGS	CQ	3	33	66
CONTAINER REG-EQUIP-INSIDE-BLDGS MULTI-CONTAINER-SYST =LPG	DW	F-153	H-I	
CONTAINER REG-EQUIP-OUTSIDE-BLDGS =LPG APPLIANCE-REQR	DW	F-153	F-G	
CONTAINER STORAGE INSIDE-OUTSIDE-BLDGS FIRE-PROTECTN =LPG	DW	F-153	J-L	
CONTAINER-APPURTENANCES =LPG STORAGE-HANDLING INSTALL-SYST	CQ	3	31	48
CONTAINER-BULK PIPG-TUBG-FITT =OXYG-BULK-SYST-CONSUMER-SITES	JP	1	6-7	8+
CONTAINER-CAPY =LPG-STORG-HANDLG MTR-FUEL-USE	DV	110	E-10	
CONTAINER-DESIGN =LPG STORAGE-HANDLING ASME API-ASME	CQ	APP-C		124
CONTAINER-DESIGN-CONSTRUCT-CAPY =FLAMM-COMBUST-LIQ	DV	106	D-1-2	
CONTAINER-INEFF =HAZ-MATER-TRANS HIWAY-PUBLIC CONTAINER-REQR	DI	177	812-13	
CONTAINER-INSTALL =LPG-STORG-HANDLG MTR-FUEL-USE	DV	110	E-4	
CONTAINER-INSTALLATION =LPG STORAGE-HANDLING INSTALL-SYST	CQ	3	31	45
CONTAINER-LEAKG =CARGOES-DANGEROUS EXPLOS DRUGS-LIQUOR	LP	146	20-47+	
CONTAINER-LEAKG MAGAZ-FIRE =CHEM-AGENTS GROUP-D FIRST-AID	18	11	33-35	33
CONTAINER-LEAKG SPI-- REMOVAL =CHEM-AGENTS GROUP-A	18	11	13-14	16+
CONTAINER-LEAKG SPILL-REMOVAL =CHEM-AGENTS GROUP-B	18	11	20-21	27
CONTAINER-LEAKG SPILL-REMOVAL =CHEM-AGENTS GROUP-C	18	11	27-28	30
CONTAINER-LOCATION =LPG STORAGE-HANDLING INSTALL-SYST	CQ	3	31	42
CONTAINER-LOCATN VALVES-APPURTEN =AMMON-ANHYD-HANDLG-STORAGE	LA	2	4-5	5
CONTAINER-MARKING =CYLINDER-CONTAINER COMPRESS-GAS MARKING	CF	3		3
CONTAINER-MT =HAZ-MATER-TRANS TRANSPORT-PREP CONTAINER-REUSE	DI	173	28-29	
CONTAINER-OPEN =EXPLOS-AMMUN TRANSPORT-RAILRD SHIPMT-DAMAGED	18	21	20-21	11
CONTAINER-OTHER-THAN-DOT ACCESSORY-PROTECT =LPG-STORG-HANDLG	DV	110	D-8	
CONTAINER-OTHER-THAN-DOT BULK-FILLG-PLANTS =LPG-STORG-HANDLG	DV	110	D-12	
CONTAINER-OTHER-THAN-DOT CAPACY-LIMIT =LPG-STORG-HANDLG	DV	110	D-6	
CONTAINER-OTHER-THAN-DOT CONTAINR-CHG-PLNT =LPG-STORG-HANDLG	DV	110	D-13	
CONTAINER-OTHER-THAN-DOT FIRE-PROTECTN =LPG-STORG-HANDLG	DV	110	D-14	
CONTAINER-OTHER-THAN-DOT GAS-DRIPS-CONDENS =LPG-STORG-HANDLG	DV	110	D-9	
CONTAINER-OTHER-THAN-DOT PAINTG-LIGHTG =LPG-STORG-HANDLG	DV	110	D-15+	
CONTAINER-OTHER-THAN-DOT PITS-DRAINS =LPG-STORG-HANDLG	DV	110	D-11	
CONTAINER-OTHER-THAN-DOT REGUL-MIX-EQ-ENGN =LPG-STORG-HANDLG	DV	110	D-18	
CONTAINER-OTHER-THAN-DOT REINSTALL-CONTAIN =LPG-STORG-HANDLG	DV	110	D-5	
CONTAINER-OTHER-THAN-DOT SAF-DEV =LPG-STORG-HANDLG	DV	110	D-4	
CONTAINER-OTHER-THAN-DOT STORG-CONTR-INSTL =LPG-STORG-HANDLG	DV	110	D-7	
CONTAINER-OTHER-THAN-DOT VALVES-ACCESSORS =LPG-STORG-HANDLG	DV	110	D-3	
CONTAINER-OTHER-THAN-DOT VAPORIZR-ENGINE =LPG-STORG-HANDLG	DV	110	D-17	
CONTAINER-OTHER-THAN-DOT VEH-DAMAGE-PROTEC =LPG-STORG-HANDLG	DV	110	D-10	
CONTAINER-OTHER-THAN-DOT-APPLIC =LPG-STORG-HANDLG	DV	110	D-1	
CONTAINER-OTHER-THAN-DOT-PRESS-CLASSIFIC =LPG-STORG-HANDLG	DV	110	D-2	
CONTAINER-PORT =DOE-NVO-STDS CHEM PIPELINE	06	VIII	03-BJ	2
CONTAINER-PORT TRANSPORT-STORE =DOE-NVO-STDS CHEM	06	VIII	048-C	3
CONTAINER-REINSTALL =AMMON-ANHYD-HANDLG-STORAGE CYL-SYST	LA	3	5	16
CONTAINER-REINSTALL PERMISSIB-PRODUCT =LPG-STORG-HANDLG	DV	110	C-8-9	
CONTAINER-REQR CONTAINER-INEFF =HAZ-MATER-TRANS HIWAY-PUBLIC	DI	177	812-13	
CONTAINER-REUSE CONTAINER-MT =HAZ-MATER-TRANS TRANSPORT-PREP	DI	173	28-29	
CONTAINER-SOLDERG SCRAP-METAL =EXPLOS-AMMUN AMMUN-MNRD	18	25	6-7	7
CONTAINER-STORAGE FIRE-PROTECTN =LPG-STORG-HANDLG	DV	110	F-7	
CONTAINER-STORAGE-IN-BLDGS =LPG-STORG-HANDLG	DV	110	F-3-4	
CONTAINER-STORAGE-IN-BLDGS-SPL =LPG-STORG-HANDLG	DV	110	F-5	
CONTAINER-STORAGE-OUTSIDE-BLDGS =LPG-STORG-HANDLG	DV	110	F-6	
CONTAINER-STORAGE-USE-RESALE-APPLICATN =LPG-STORG-HANDLG	DV	110	F-1-2	
CONTAINER-VALVES/ACCESSORIES SAF-DEV =LPG-STORG-HANDLG	DV	110	C-6-7	
CONTAINER/REGULATG-EQUIP-INSIDE-BLDGS =LPG-STORG-HANDLG	DV	110	C-5	
CONTAINER/REGULATG-EQUIP-OUTSIDE-BLDGS =LPG-STORG-HANDLG	DV	110	C-4	
CONTAINER/TANK-PORT =HAZ-MATER-TRANS RAIL-FREIGHT	DI	174	534	
CONTAINERS =CARBON-DIOX SUPPLY STORAGE	39	12	154	16
CONTAINERS =LPG STORAGE-HANDLING	CQ	2	21	18
CONTAINERS =STORAGE-AMMONIUM-NITRATE BAGS-DRUMS/OTHER	JN	490		10
CONTAINERS =EXPLOS-AMMUN TRANSPORT-AIR/WATER SHIPMENT-DAMAGE	18	23	5-6	3
CONTAINERS ACID/ALKALINE-GAS PROTECTV-EQUIP =COMPRESS-GAS	KR	4	4.3	10+
CONTAINERS ACID/ALKALINE-GAS QUANT-VENTIL =COMPRESS-GAS	KR	4	4.3	11
CONTAINERS ACID/ALKALINE-GAS SHOWERS-EYE-FOUNT =COMPRESS-GAS	KR	4	4.3	11
CONTAINERS APPURTENANCES =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		11
CONTAINERS BLACK-POWDER =EXPLOS-AMMUN PREP-SHIPMT	18	20	5	3

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CONTAINERS BULK-LIQ =EXPLOS-AMMUN PREP-SHIPMT	18	28	4	3
CONTAINERS CONNECTIONS-OTHER =LPG STORAGE-HANDLING	CQ	2	22	31
CONTAINERS CONSTRUCTIONS-NEW =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		9
CONTAINERS CRYOGENIC-LIQ-GAS PROTECTV-EQUIPP =COMPRESS-GAS	KR	4	4.5	11+
CONTAINERS CRYOGENIC-LIQ-GAS RELIEF-DEV =COMPRESS-GAS	KR	4	4.5	12
CONTAINERS CRYOGENIC-LIQ-GAS STORAGE-HANDLG =COMPRESS-GAS	KR	4	4.5	12
CONTAINERS CRYOGENIC-LIQ-GAS TRANSFER =COMPRESS-GAS	KR	4	4.5	12
CONTAINERS CRYOGENIC-LIQ-GAS VENTIL =COMPRESS-GAS	KR	4	4.5	12
CONTAINERS DESIGN-PRESS SERVICE-PPESS =LPG STORAGE-HANDLING	CQ	2	21	20
CONTAINERS FITTINGS PIPE-TUBE =LPG STORAGE-HANDLING	CQ	2	23	32
CONTAINERS FLAMMABLE-GAS FIRE-PROT =COMPRESS-GAS	KR	4	4.1	10
CONTAINERS FLAMMABLE-GAS STORAGE =COMPRESS-GAS	KR	4	4.1	9
CONTAINERS FLAMMABLE-GAS VENTIL-HEAT-ELECT-EXP =COMPRESS-GAS	KR	4	4.1	9+
CONTAINERS FLOW-CONTROL CONNECTIONS =LPG STORAGE-HANDLING	CQ	2	22	26
CONTAINERS GAGES-PRESSURE =LPG STORAGE-HANDLING	CQ	2	22	30
CONTAINERS HANDLG-RULES CONNECTG-WITHDRAWAL =COMPRESS-GAS	KR	3	3.6	8+
CONTAINERS HANDLG-RULES FILLG-MAINTENANC-USAG =COMPRESS-GAS	KR	3	3.1-3	6+
CONTAINERS HANDLG-RULES MOVG-STORG =COMPRESS-GAS	KR	3	3.4-5	8
CONTAINERS HOSE-CONNECTN FLEX-CONNECTN =LPG STORAGE-HANDLING	CQ	2	23	34
CONTAINERS HYDROSTATIC-RELIEF VALVES =LPG STORAGE-HANDLING	CQ	2	23	34
CONTAINERS INERT-GAS PROTECTV-EQUIP =COMPRESS-GAS	KR	4	4.6	12
CONTAINERS LIQUID-LEVEL GAGES =LPG STORAGE-HANDLING	CQ	2	22	29
CONTAINERS LOCATION =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		10
CONTAINERS MARKINGS =LPG STORAGE-HANDLING	CQ	2	21	23
CONTAINERS MARKINGS NON-REFR =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		10
CONTAINERS MARKINGS REFRIGER =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		10
CONTAINERS OPENINGS =LPG STORAGE-HANDLING	CQ	2	21	20
CONTAINERS OXYGEN CLEAN-SEPARATN CAPACY-LIMIT =COMPRESS-GAS	KR	4	4.2	10
CONTAINERS PAINTING =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		16
CONTAINERS PIPING =LPG STORAGE-HANDLING	CQ	2	23	31
CONTAINERS PORTABLE DAMAGE-PROTECTION =LPG STORAGE-HANDLING	CQ	2	21	21
CONTAINERS SAFETY-RELIEF-DEVICES =LPG STORAGE-HANDLING	CQ	2	22	25
CONTAINERS SCOPE-DEFIN-REGULATNS =COMPRESS-GAS	KR	1-2	1.1+	5+
CONTAINERS SOLID-PROPELL BULK-EXPL =EXPLOS-AMMUN PREP-SHIPMT	18	20	6-7	3-4
CONTAINERS SUPPORTS-ATTACHED =LPG STORAGE-HANDLING	CQ	2	21	22
CONTAINERS TANK-CARS PRECAUTNS-GEN =COMPRESS-GAS	KR	5	5.1-13	12+
CONTAINERS TANKS-CARGO-PORT PRECAUTNS-GEN =COMPRESS-GAS	KR	6	6.1-7	13
CONTAINERS TEST-ORIGINAL =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		9
CONTAINERS TOXIC-GAS RESPIR-EQUIP STORAGE =COMPRESS-GAS	KR	4	4.4	11
CONTAINERS TOXIC-GAS VENTIL TOXICITY QUANTY =COMPRESS-GAS	KR	4	4.4	11
CONTAINERS TUBING =LPG STORAGE-HANDLING	CQ	2	23	32
CONTAINERS VALVES-OTHER-THAN-CONTAINER =LPG STORAGE-HANDLING	CQ	2	23	33
CONTAINERS-DAMAGED =EXPLOS-AMMUN-STORAGE STACKG ROUNDS-LOOSE	18	18	7-8	4-5
CONTAINERS-EQUIP-ETC =LPG STORAGE-HANDLING BUILDINGS ROOFS	CQ	3	33	61
CONTAINERS-FOR-MTR-VEH-TRANSP-SPECS =HAZ-MATER-TRANS	DI	17831	5-43	
CONTAINERS-HELD-FLAMM =WELDING-CUTTING INDUSTRIAL-APPLICAT	CG	9.25		55
CONTAINERS-HI-PRESS =NITROUS-OXIDE-SYST	KQ	7	7.1-5	5
CONTAINERS-HOLLOW STRUCT-HOLLOW =SHIPBLDG WELDG-CUTTG HEATG	GX	34	A-E	
CONTAINERS-HOLLOW STRUCTS-HOLLOW =SHIPREPR WELDG-CUTTG-HEATG	GW	34	A-F	
CONTAINERS-INEFFICNT =HAZ-MATER-TRANS SHIPPERS IMPORT/EXPORT	DI	173	9-10	
CONTAINERS-INSIDE/LININGS-SPECS =HAZ-MATER-TRANS	DI	17820	-35A	
CONTAINERS-LO-PRESS =NITROUS-OXIDE-SYST	KQ	6	6.1-6	5
CONTAINERS-REGUL =OXYGEN	KP	3	3.1	4
CONTAINERS-TO-BE-FILLD =LPG STORAGE-HANDLING LIQUID-TRANSFER	CQ	4	40	92
CONTAINERS-WELDG-CUTTG CONFIN-SPACE =WELDG-CUTTG-BRAZG	DV	252	D-3-4	
CONTAINING BALED FLAMM-MATER =LIGHTNING-PROTECTION BUILDINGS	82	23		33
CONTAINR SUPP-MARKG =HYDROGEN-LIQ-SYST CONSUMER-SITE	IX	4	1-3	6
CONTAINR-APPURTENC PIPG-TUBG-FITTG =AMMON-ANHYD-STORG-HANDLG	DV	111	B-6-7	
CONTAINR-APPURTENC PIPG-TUBG-FITTG =AMMON-ANHYD-STORG-HANDLG	DV	11186	B-6-7	
CONTAINR-CHARG =LPG-STORG-HANDLG VEH-FUEL-TANK-GEN-PRECAUTNS	DV	110	G-12+	
CONTAINR-CHARGING LIQ-TRANSFER =AMMON-ANHYD-STORG-HANDLG	DV	111	B-11+	
CONTAINR-CHARGING LIQ-TRANSFER =AMMON-ANHYD-STORG-HANDLG	DV	11186	B-11+	
CONTAINR-CHG-PLNT =LPG-STORG-HANDLG CONTAINER-OTHER-THAN-DOT	DV	110	D-13	
CONTAINR-CLASSIF-PRESS =LPG-STORG-HANDLG SERV-STA-APPLICATN	DV	110	H-1-2	
CONTAINR-CONSTRUCT-TEST-ORIG-CONTAIN-WELD =LPG-STORG-HANDLG	DV	110	B-3-4	
CONTAINR-CONSTRUCT-TEST-REQUALIFIC =AMMON-ANHYD-STORG-HANDLG	DV	111	B-2	
CONTAINR-FOR-INSTAL =LPG STORAGE-HANDLING TRANSPORT-BY-TRUCK	CQ	6	64	111
CONTAINR-HOSE-SPECS SAF-RELIEF-DEV =AMMON-ANHYD-STORG-HANDLG	DV	111	B-8-9	

REFCO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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CONTAINR-INSTALL =LPG-STORG-HANDLG SERV-STA-CONTAINR-CAPACY	DV	110	H-5-6	
CONTAINR-LIQ-GAS-ASME-DOT PIPG-TUB =COMPRESS-GAS OXYGEN-SYST	DV	104	B-4-5	
CONTAINR-MARK =AMMONIA-ANHYD STORAGE-HANDLING REFRIG-STORAGE	AA	4		19
CONTAINR-MARKG CONTAINR-REGUL-EQUIP-LOCATN =LPG-STORG-HANDLG	DV	110	B-5-6	
CONTAINR-NON-DOT-APPURTEN-PROTEC =AMMON-ANHYD-HANDLG-STORAGE	LA	4	7	19
CONTAINR-NON-DOT-ELECTR-EQUIP =AMMON-ANHYD-HANDLG-STORAGE	LA	4	10	21
CONTAINR-NON-DOT-IDENTIFIC =AMMON-ANHYD-HANDLG-STORAGE	LA	4	11	21
CONTAINR-NON-DOT-INSTALLATN =AMMON-ANHYD-HANDLG-STORAGE	LA	4	2	17
CONTAINR-NON-DOT-MARKG-CAPACY =AMMON-ANHYD-HANDLG-STORAGE	LA	4	5-6	19
CONTAINR-NON-DOT-PRESS-DESIGN =AMMON-ANHYD-HANDLG-STORAGE	LA	4	1	16
CONTAINR-NON-DOT-REINSTALL =AMMON-ANHYD-HANDLG-STORAGE	LA	4	5	20
CONTAINR-NON-DOT-SAFETY-REL-DEV =AMMON-ANHYD-HANDLG-STORAGE	LA	4	4	18
CONTAINR-NON-DOT-VALVES-APPURTEN =AMMON-ANHYD-HANDLG-STORAGE	LA	4	3	18
CONTAINR-NON-DOTPERS-PROTECT-EQ =AMMON-ANHYD-HANDLG-STORAGE	LA	4	9	20
CONTAINR-NONREFRIG-MARKG =AMMON-ANHYD-STORG-HANDLG	DV	111	B-3	
CONTAINR-NONREFRIG-STATNY SAF-VALV =AMMON-ANHYD-STORG-HANDLG	DV	111	C-3	
CONTAINR-NONREFRIG-STATNY-CONSTR =AMMON-ANHYD-STORG-HANDLG	DV	111	C-1	
CONTAINR-NONREFRIG-STATNY-DESIGN =AMMON-ANHYD-STORG-HANDLG	DV	111	C-1	
CONTAINR-NONREFRIG-STATNY-INSTALL =AMMON-ANHYD-STORG-HANDLG	DV	111	C-5	
CONTAINR-NONREFRIG-STATNY-PROTECTN =AMMON-ANHYD-STORG-HANDLG	DV	111	C-6-7	
CONTAINR-NONREFRIG-STATNY-REINSTAL =AMMON-ANHYD-STORG-HANDLG	DV	111	C-4	
CONTAINR-NONREFRIG-STATNY-VALVES+ =AMMON-ANHYD-STORG-HANDLG	DV	111	C-2	
CONTAINR-PAINTG =AMMON-ANHYD-STORG-HANDLG	DV	111	B-15	
CONTAINR-PRESS-CLAS =LPG-STORG-HANDLG MTR-FUEL-USE-APPLICATN	DV	110	E-1-3	
CONTAINR-REFRIG-MARKG-LOCATN =AMMON-ANHYD-STORG-HANDLG	DV	111	B-4-5	
CONTAINR-REGUL-EQUIP-LOCATN =LPG-STORG-HANDLG CONTAINR-MARKG	DV	110	B-5-6	
CONTAINR-STORAG =COMPRESS-GAS OXYGEN-SYST SYST-EXPOSR-DISTNC	DV	104	B-3-4	
CONTAINR-STORAGE RESALE FIRE-PROTECTIO =LPG STORAGE-HANDLING	CQ	5	54	101
CONTAINR-STORAGE RESALE IN BLDG-INDUST =LPG STORAGE-HANDLING	CQ	5	52	100
CONTAINR-STORAGE RESALE IN BLDG-PUBLIC =LPG STORAGE-HANDLING	CQ	5	52	100
CONTAINR-STORAGE RESALE IN BLDG-SPECL =LPG STORAGE-HANDLING	CQ	5	52	100
CONTAINR-STORAGE RESALE LOCATE PROTECT =LPG STORAGE-HANDLING	CQ	5	51	99
CONTAINR-STORAGE RESALE OUTSIDE-LOCATE =LPG STORAGE-HANDLING	CQ	5	53	101
CONTAINR-STORAGE RESALE OUTSIDE-PROTEC =LPG STORAGE-HANDLING	CQ	5	53	101
CONTAINR-STORAGE RESALE SCOPE-APPLICAT =LPG STORAGE-HANDLING	CQ	5	50	99
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CYLINDERS =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST HANDLING	CG	3.24		7
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CYLINDERS DESIGN MARKS =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST	CG	3.22		4-5
CYLINDERS DISPOSITN =OXYGEN	KP	5	5.5	10
CYLINDERS ESTIMATG-AMOUNT =OXYGEN	KP	5	5.4	18
CYLINDERS HANDLG-USE-MOVG =OXYGEN	KP	5	5.1-2	7+
CYLINDERS LIMITS-FILLG RETESTG MARKG-LABELG =OXYGEN	KP	3	3.2	5+
CYLINDERS MANIFOLDING =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST	CG	3.3		11
CYLINDERS OXY-WITHDRAWAL-RULES =OXYGEN	KP	5	5.3	9+
CYLINDERS POSITION =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST	CG	3.21		4
CYLINDERS STORAGE-RULES =OXYGEN	KP	4	4.1-2	7
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=DIP-TANKS FLAMM-LIQ IGNITN-SOURCES	IU	6	1-4	12
=DIP-TANKS FLAMM-LIQ LIQ-HEATG	IU	4	9	10
=DIP-TANKS FLAMM-LIQ LOCATN-PROCESS VENTILATN	IU	2-3	1-3	6+
=DIP-TANKS FLAMM-LIQ MANDATORY-REQR	IU	APPEN	B	22
=DIP-TANKS FLAMM-LIQ OPERATN-MAINTEN FIRE-PROTECTN	IU	7-8	1-4	14+
=DIP-TANKS FLAMM-LIQ ROLL-COATG APPLICATNS-OTHER	IU	9	10-11	20
=DIP-TANKS FLAMM-LIQ SCOPE DEFIN	IU	1	1-2	3+
=DIP-TANKS FLAMM-LIQ STORAGE-HANDLG	IU	5	1-2	11
=DIP-TANKS FLAMM-LIQ TANKS-SALVAGE CONVEYOR-SYST	IU	4	7-8	9
=DIP-TANKS-FLAMM-COMBUST-LIQ CONSTRUCTN	DV	108	C-1-7	
=DIP-TANKS-FLAMM-COMBUST-LIQ DEFIN VENTILATN/DRYG	DV	108	A-8	
=DIP-TANKS-FLAMM-COMBUST-LIQ FIRE-EXTINGMT	DV	108	G-1-5	
=DIP-TANKS-FLAMM-COMBUST-LIQ LIQ-USED IGNITN-SOURCE-ELECTR	DV	108	D-E	
=DIP-TANKS-FLAMM-COMBUST-LIQ OPERATN-MAINTEN-NO-SMOKG-SIGN	DV	108	F-1-4	
=DIP-TANKS-FLAMM-COMBUST-LIQ SPL-APPLICATN ELECTROSTAT-APPAR	DV	108	H-1-4	
=DIP-TANKS-FLAMM-COMBUST-LIQ SPL-APPLICATN FLOW-COAT	DV	108	H-1-4	
DIR-DIV-INSPEC =NOTIFY-INVESTIGATE-REPORT-AEC RESPONSIB-AUTH	01	03	32	
DIR-DIV-OF-INSP =NOTIFY-INVESTIGATE-REPORT-AEC INVEST-BY-HQ	01	APP	1-B	1
DIR-DIV-OP-SAF =NOTIFY-INVESTIGATE-REPORT-AEC RESPONSIB-AUTH	01	03	31	
DIR-NAVAL-REAC =NOTIFY-INVESTIGATE-REPORT-AEC RESPONSIB-AUTH	01	03	33	
DIR-REGULATN =SAFETY-STDS OPERATNL-AEC RESPONSIB-AUTHOR	03	031		
DIR-TECH-INFO =NOTIFY-INVESTIGATE-REPORT-AEC RESPONSIB-AUTH	01	03	34	
DIRECT BURIED CABLE CLEARANCE =NATL-ELECTR-SAFETY-CODE	80	35	352	273
DIRECT BURIED CABLE GENERAL =NATL-ELECTR-SAFETY-CODE	80	35	350	272
DIRECT BURIED CABLE INSTALLATION =NATL-ELECTR-SAFETY-CODE	80	35	353	274
DIRECT BURIED CABLE LOCAL/ROUTING =NATL-ELECTR-SAFETY-CODE	80	35	351	272
DIRECT BURIED CABLE RANDOM SEPARTN =NATL-ELECTR-SAFETY-CODE	80	35	354	275
DIRECT-FIRED =LPG STORAGE-HANDLING TANK-HEATERS	CQ	3	36	76
DIRECT-FIRED =LPG STORAGE-HANDLING VAPORIZER-INSTALL	CQ	3	36	75
DIRECT-FIRED-HEATERS-INDIRECT-FIRED =VENTILATN-INDUSTR	KW	7		12
DIRECT-SYST =REFRIGERATN-MECH	50	4	FI-4.2	210
DIRECT-SYST =REFRIGERATN-MECH	50	4	2	10
DIRECT-SYST =REFRIGERATN-MECH REFRIGERANT GRP-1-MAX-AMT	50	6	TA-1	13
DIRECT-SYST =REFRIGERATN-MECH REFRIGERANT GRP-2-MAX-AMT	50	6	TA-2	13
DIRECTION =TURNING-MOVEMENTS RESTRICTIONS NO-TURN-SIGNS	DJ	VI		15
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DIRECTNL =ACCID-PREVENTN SIGNS DANGER CAUTION EXIT INSTRUCTN	DW	G-200	A-F	
DIRECTNL/TRAFF =SIGN-ACC-PREVENTN DESIGN EXIT SAF-INSTRUCTN	DV	145	D-5-8	
DIRECTOR PRODUCT-CHIEFS =ANCR-SAFETY-MANUAL SAFETY-ORGANIZ	18	INTRO	6-8	4
DIRT-ACCUMULATN =LIGHTG-INDUSTR DAYLIGHT-USE	30	3.5		21
DIRT-COLLECTN CLEANG =LIGHTG-INDUSTR MAINTEN-IMPORTANCE	30	5.4-6		36
DISABILITY-GLARE =LIGHTG-INDUSTR	30	APP-B	1-5	40+
DISASSEMBLY-OPER-SHIELDG =EXPLOS-AMMUN AMMUN-MMRD-LAYOUT	18	25	2-3	1-3
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DISC-ABRASV-MOUNTG NUT-WASHER-INSERTED =WHEEL-ABRASIVE	49	3	13	25
DISC-ABRASV-MOUNTG-SCREWS =WHEEL-ABRASIVE	49	3	FI-8	25
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DISC-HOR-FIG =VENTILATION GRINDERS BUFFERS-ETC HOOD-CONNECT	CE			19
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DISC-VERT-FIG =VENTILATION GRINDERS BUFFERS-ETC HOOD-CONNECT	CE			20
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DIST-TABLES =RADIO-FREQ-HAZ CAP-ELECTR	HW	II	FI-4+	12+
DIST-TABLES =RADIO-FREQ-HAZ CAP-ELECTR	HW	II	FI-6+	14+
DIST-TABLES =RADIO-FREQ-HAZ CAP-ELECTR	HW	II	TA-1+	9
DIST-TABLES =RADIO-FREQ-HAZ CAP-ELECTR	HW	II	TA-3+	10+
DIST-TABLES =RADIO-FREQ-HAZ CAP-ELECTR	HW	II	TA-6	16
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DISTILLATN-RESULTS-CELSIUS =PETROLEUM-PROD DISTILLATN-TEST	IF	APPEN	TA-V	18
DISTILLATN-RESULTS-FAHR =PETROLEUM-PROD DISTILLATN-TEST	IF	APPEN	TA-IV	18
DISTILLATN-TEST A-B-CONSTANTS DISTILL-LOSS =PETROLEUM-PROD	IF		TAIII	14
DISTILLATN-TEST APPARAT-PREP-PROCED =PETROLEUM-PROD	IF		6-7	11+
DISTILLATN-TEST CALCULATN-REPORTG =PETROLEUM-PROD	IF		8	13
DISTILLATN-TEST DEFIN APPARAT SAMPLE =PETROLEUM-PROD	IF		3-5	10+
DISTILLATN-TEST DISTILLATN-PRECISN-FAHR =PETROLEUM-PROD	IF		FI-1	15
DISTILLATN-TEST DISTILLATN-PRECISN-FAHR+K =PETROLEUM-PROD	IF		FI-1+	15+
DISTILLATN-TEST DISTILLATN-RESULTS-CELSIUS =PETROLEUM-PROD	IF	APPEN	TA-V	18
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DIV-NAVAL-REACT =SAFETY-PROG CONSTRUCTN-AEC RESPONSIB-AUTHOR	02	034		
DIV-OPER-SAFETY =SAFETY-STDS OPERATNL-AEC RESPONSIB-AUTHOR	03	032		
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DIVING DATA =CORP-OF-ENG-GEN-SAF-REQ APPENDIX U	CX			271
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DO#S/DONT#S =EXPLOSIVES	CW	APPEN		464
DO-DONTS-APPEND-B =BLASTING-EXPLOS	CW			50
DO-NOT-ENTER SIGN-R5-1 =TRAFFIC-CONTROL-SIGNS	85	2B		46
DO-NOT-PASS SIGN-R4-1 =TRAFFIC-CONTROL-SIGNS	85	2B		42
DO-NOT-START DANGER CAUTION =TAGS ACCIDENT-PREVENTION	BA	3		5
DO-NOT-START-FIG-1 DANGER-FIG-2 =TAGS ACCIDENT-PREVENTION	BA			6
DOCK-LDG DOCK-LDG-OTHER-THAN-NORMAL-SHIPG =QUANT-DIST-TABLES	18	17	17-18	10+
DOCK-LDG-OTHER-THAN-NORMAL-SHIPG =QUANT-DIST-TABLES DOCK-LDG	18	17	17-18	10+
DOCK-PLATFM GUARD-RAILG STAIR =SAWMILLS WALKWAY	HL	3	4-5	9
=DOCKBDS FORGING-MACH-AREA-SPACG VENEER-MACHY	DV	30	A-8-C	
DOCKBDS RAILRD-CARS-TRUCKS =TRUCK-INDUSTR-HI/LO-LIFT	72	III	510-1	47
DOCKBDS TRUCKS-RAILRD-CARS =TRUCKS-INDUSTR-POWERED	DV	178	J-K	
DOCKS-LDG =INDUSTR-SAFETY-TECH MATER-HANDLG	18	9	3-4	2-3
DOCUMENTS =TRAFFIC-CONTROL DEVICES RELATION TO OTHER	85	1A		7
=DOE-NVO-STDS ACCESS-BLDG-EQUIP LADDERS-FIXED	06	XX	050	10
=DOE-NVO-STDS ACCESS-BLDG-EQUIP STAIRS RAMPS-RUNWAYS	06	XX	05A-C	8-9
=DOE-NVO-STDS ACCID-PREVENT-PROG SCOPE RESPONSIB-AEC-USERS	06		ANNX-A	1-5
=DOE-NVO-STDS ATOMIC-WEAPON-SAFETY	06	XXII	01-02	1
=DOE-NVO-STDS BLASTG COMPRESS-AIR-WORK	06	V	19-20	38
=DOE-NVO-STDS BOILERS OPER-MAINTEN PERS-PROTECT-EQUIP	06	XX	02D-F	4-5
=DOE-NVO-STDS BOILERS SAFETY-DEV INSTALLATN INSPECT-TEST	06	XX	02A-C	2-3
=DOE-NVO-STDS CHEM BIN LOCATN-EQUIP CLEANG	06	VIII	05A-C	4
=DOE-NVO-STDS CHEM CONTAINER-PORT TRANSPORT-STORE	06	VIII	040-C	3

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

SUBJECT	REF	SEC	PARA	PAGE
=DOE-NVO-STDS CHEM ENVIRON-EQUIP PERS-PROTECT-EQUIP	06	VIII	01A-B	1
=DOE-NVO-STDS CHEM LABS-LOCATN PERS-PROTECT-EQUIP	06	VIII	07A-E	5
=DOE-NVO-STDS CHEM LABS-PROCED	06	VIII	07F	6
=DOE-NVO-STDS CHEM PIPELINE CONTAINER-PORT	06	VIII	03-BJ	2
=DOE-NVO-STDS CHEM SOLIDS-COMBUST	06	VIII	06	4
=DOE-NVO-STDS CHEM TANKS-LOCATN-EQUIP CLEANG	06	VIII	02A-B	1+
=DOE-NVO-STDS CLAMPS WIRE-LINE DRILLG	06	III	09	5
=DOE-NVO-STDS COLOR-CODE GAS-CYL	06		ANNX-C	1-2
=DOE-NVO-STDS CONSTRUCTN-EQUIP CRANE-DERRICK	06	V	07B	14
=DOE-NVO-STDS CONSTRUCTN-EQUIP MATER-HANDLG-EQUIP	06	V	07C	15
=DOE-NVO-STDS CONSTRUCTN-EQUIP RULES	06	V	07A	13
=DOE-NVO-STDS CONSTRUCTN-EQUIP SHOVEL BACKHOE	06	V	07B	14
=DOE-NVO-STDS CONSTRUCTN-EQUIP TRUCKS	06	V	07D	16
=DOE-NVO-STDS DESIGN-CRITER CONSTRUCTN EXPLOS	06	II	02S-T	11
=DOE-NVO-STDS DESIGN-CRITER ELECTR CHEM	06	II	02F-G	5
=DOE-NVO-STDS DESIGN-CRITER FIRE PROTECTN-BLDG-EXIT	06	II	02D	4
=DOE-NVO-STDS DESIGN-CRITER FIRE-PROTECTN-ALARMS	06	II	02E	4
=DOE-NVO-STDS DESIGN-CRITER FIRE-PROTECTN-BLDGS	06	II	01A	1
=DOE-NVO-STDS DESIGN-CRITER FIRE-PROTECTN-HAZARDS-SPECIAL	06	II	02C	3
=DOE-NVO-STDS DESIGN-CRITER FIRE-PROTECTN-WATER-SUPPLY	06	II	02B	3
=DOE-NVO-STDS DESIGN-CRITER GUARDG HOISTS	06	II	02H-I	5
=DOE-NVO-STDS DESIGN-CRITER HEALTH-PHYSICS	06	II	02N	9
=DOE-NVO-STDS DESIGN-CRITER LADDERS ELEVATOR-ACCESS	06	II	02J	6
=DOE-NVO-STDS DESIGN-CRITER NUCLEAR PRESS-VESSELS	06	II	02U-V	11
=DOE-NVO-STDS DESIGN-CRITER ROADS PARKG-AREA WALKS	06	II	02K	7
=DOE-NVO-STDS DESIGN-CRITER SAFETY-GEN ENVIRON-SANITATN	06	II	02G-P	10
=DOE-NVO-STDS DESIGN-CRITER STDS-GEN	06	II	01-01	1
=DOE-NVO-STDS DESIGN-CRITER VENTILATN INDUSTR-HYGIENE	06	II	02L-M	7-8
=DOE-NVO-STDS DESIGN-CRITTER DRILLG-RIG MINING	06	II	02Q-R	10
=DOE-NVO-STDS DRILLG AIR-SYST	06	III	19	9
=DOE-NVO-STDS DRILLG BOILER PRESS-VESS-UNFIRED	06	III	20	9
=DOE-NVO-STDS DRILLG CATHEADS	06	III	04C	4
=DOE-NVO-STDS DRILLG CELLAR SUBSTRUCT-AREA BOP	06	III	15-16	7
=DOE-NVO-STDS DRILLG DEFIN PERSONNEL-QUALIFICATN	06	III	01A-C	1
=DOE-NVO-STDS DRILLG DERRICK-MAST SUBSTRUCT	06	III	14	7
=DOE-NVO-STDS DRILLG DOGHOUSE	06	III	23	10
=DOE-NVO-STDS DRILLG ENGINE-RM FIRE-EXTING	06	III	29-3/	12
=DOE-NVO-STDS DRILLG GEN-RULES HOUSEKPG	06	III	31-32	12
=DOE-NVO-STDS DRILLG GUARD TRAVELG-BLOCK BLOCK-RIDING	06	III	12-13	6
=DOE-NVO-STDS DRILLG GUARDS DRAWWORKS	06	III	04A-B	3
=DOE-NVO-STDS DRILLG INSPECTN MAINTEN-REPAIR	06	III	01D-E	2
=DOE-NVO-STDS DRILLG PERS-PROTECT-EQUIP HAT-SHOES	06	III	24-2K	11
=DOE-NVO-STDS DRILLG ROPE-WIRE	06	III	11	6
=DOE-NVO-STDS DRILLG TANKS-FUEL ELECTR-SYST	06	III	21-22	10
=DOE-NVO-STDS DRILLG TOOLS-HAND GASOLINE-SOLVENTS	06	III	26-2,	11
=DOE-NVO-STDS DRILLG WALKWAY-STAIRS PIPE-RACK	06	III	02-03	3
=DOE-NVO-STDS DRILLG WEIGHT-INDICATOR MUD-SYST	06	III	17-1,	8
=DOE-NVO-STDS ELECTR EMPLOYE-TRAING OPER-MAINTEN	06	VII	01A-B	1
=DOE-NVO-STDS ELECTR INSPECT-EQUIP	06	VII	01C	4
=DOE-NVO-STDS ELECTR SUPPLY-EQUIP PROTECT-DEV	06	VII	03D	13
=DOE-NVO-STDS ELECTR SUPPLY-EQUIP TRANSFORMERS	06	VII	03C	13
=DOE-NVO-STDS ELECTR SUPPLY-EQUIP WIRING LIGHTING	06	VII	03D	13
=DOE-NVO-STDS ELECTR SUPPLY-EQUIP WORK-SPACE-GUARDG	06	VII	03A-B	11
=DOE-NVO-STDS ELECTR SUPPLY-LINES LIVE-PART GUARDG	06	VII	03E	15
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP BONDG-GRNDG	06	VII	02G	9
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP CORD-EXTENSION	06	VII	02E	8
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP CUTOUTS CONTROLS	06	VII	02D	6
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP GUARDS	06	VII	02A-B	4
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP MOTORS	06	VII	02F	8
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP PORT-DEV LAMPS	06	VII	02E	8
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP SWITCH DISCONNECT	06	VII	02D	6
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP WIRING PROTECT-DEV	06	VII	02C	5
=DOE-NVO-STDS ELECTR UTILIZATN-EQUIP WIRING-TEMP	06	VII	02H	10
=DOE-NVO-STDS ELECTR-TRANSMISS-LINES/EQUIP CLEARANCE-PERMITS	06		ANNX-M	1-8
=DOE-NVO-STDS ELEVATORS INSPECTN CAR-SAFETY OPER-TRAING	06	XX	01A-D	1
=DOE-NVO-STDS ELEVATORS-LATCHES BAILS DRILLG	06	III	08	5
=DOE-NVO-STDS EQUIP-CONSTRUCT CHAINS SLINGS	06	VI	02E-F	8
=DOE-NVO-STDS EQUIP-CONSTRUCT COMPRESS-AIR-EQUIP	06	VI	07	15

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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=DOE-NVO-STDS EQUIP-CONSTRUCT CRANES	06 VI	03A-B	10
=DOE-NVO-STDS EQUIP-CONSTRUCT DERRICKS-TYPES	06 VI	03C-F	11+
=DOE-NVO-STDS EQUIP-CONSTRUCT FUELG	06 VI	01E	3
=DOE-NVO-STDS EQUIP-CONSTRUCT HOIST-ENGINE	06 VI	03G	13
=DOE-NVO-STDS EQUIP-CONSTRUCT HOISTS SHEAVES BLOCKS	06 VI	02A-B	4
=DOE-NVO-STDS EQUIP-CONSTRUCT HOOKS ROPES-WIRE-FIBER	06 VI	02C-D	5-6
=DOE-NVO-STDS EQUIP-CONSTRUCT INSPECT-MAINTEN	06 VI	01C-D	2
=DOE-NVO-STDS EQUIP-CONSTRUCT MATER-HANDLG OPERATOR-HOURS	06 VI	01A-B	1
=DOE-NVO-STDS EQUIP-CONSTRUCT MATER-HOIST ELEVATOR	06 VI	03H	13
=DOE-NVO-STDS EQUIP-CONSTRUCT MISCELL-EQUIP	06 VI	06	15
=DOE-NVO-STDS EQUIP-CONSTRUCT OPERATOR-QUALIFIC-SELECTN	06 VI	01B	1
=DOE-NVO-STDS EQUIP-CONSTRUCT PILE-DRIVE BACKHOE SHOVEL	06 VI	04-05	14
=DOE-NVO-STDS EVACUATN-ALARMS LIGHTG-EMERG	06 XX	08A-C	12+
=DOE-NVO-STDS EXCAVATN BLOCKS-CRIBBING	06 V	12F	27
=DOE-NVO-STDS EXCAVATN RAMP-RUNWAY SHORE-BRACE	06 V	12A-C	25
=DOE-NVO-STDS EXCAVATN TRENCH-JACKS	06 V	12D-E	26
=DOE-NVO-STDS EXPLOS-WATER TRANSPORT-HANDLG-STORE-USE	06	ANNX-K	1-4
=DOE-NVO-STDS FIRE PROTECT PROTECTV-EQUIP-FACIL	06 I	G-H	4
=DOE-NVO-STDS FIRE-EXTING-FACIL FIXED-PORT	06 XV	08A-B	12
=DOE-NVO-STDS FIRE-PREVENT ALARM-SYST LOCAL-GENERAL	06 XV	06A-C	10+
=DOE-NVO-STDS FIRE-PREVENT APPLIANCES-HEATG	06 XV	09ACX	13
=DOE-NVO-STDS FIRE-PREVENT BLDG-CODE-REQR FIRE-AREA-IN-BLDGS	06 XV	04A-B	3-4
=DOE-NVO-STDS FIRE-PREVENT BLDG-DISMANTLG	06 XV	07F	12
=DOE-NVO-STDS FIRE-PREVENT BLDG-SPACE-BETWEEN FIRE-WALLS	06 XV	04C-D	4-5
=DOE-NVO-STDS FIRE-PREVENT CHIMNEY VENT-SYST HOODS	06 XV	04K-L	7
=DOE-NVO-STDS FIRE-PREVENT DRAFT-STOPS ROOFS WINDOWS	06 XV	07C-E	12
=DOE-NVO-STDS FIRE-PREVENT FIRE-DOORS SPACE-CONCEALED	06 XV	04E-F	6
=DOE-NVO-STDS FIRE-PREVENT FIRE-STOPS VENTILATOR-SCREENG	06 XV	04G-H	7
=DOE-NVO-STDS FIRE-PREVENT IMPROVED-RISK-CONCEPT-CRITER	06 XV	01-01	1
=DOE-NVO-STDS FIRE-PREVENT LIGHTNG-PROTECT WALL-CONSTRUCTN	06 XV	04N-O	8
=DOE-NVO-STDS FIRE-PREVENT OPENG-NEEDLESS COMBUST-WATER-PROT	06 XV	04I-J	7
=DOE-NVO-STDS FIRE-PREVENT ORGANIZATN INSPECTN INVESTIGATN	06 XV	03C-D	3
=DOE-NVO-STDS FIRE-PREVENT ORGANIZATN SUPERVISN EDUCATN	06 XV	03A-B	2
=DOE-NVO-STDS FIRE-PREVENT PAINT-FIRE-RETARDANT	06 XV	04M	7
=DOE-NVO-STDS FIRE-PREVENT SMKG HOUSEKPG TARPAULINS	06 XV	11A-C	14
=DOE-NVO-STDS FIRE-PREVENT SPRINKLERS ENCLOSURES	06 XV	07A-B	11
=DOE-NVO-STDS FIRE-PREVENT WATER-DAMAGE-PREVENT	06 XV	10A-E	13
=DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB ADEQUACY	06 XV	05A-B	8
=DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB CODES-APPLIC	06 XV	05E	9
=DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB HYDRANTS	06 XV	0KG	9
=DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB PIPE-LINES	06 XV	05F	9
=DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB PRESSURE	06 XV	05C	9
=DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB PUMP-POWER	06 XV	05D	9
=DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB SPRINKLER-SY	06 XV	05I	10
=DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB STANDPIPE	06 XV	05H	10
=DOE-NVO-STDS FIRE-PROJECT PROTECTV-EQUIP-FACIL	06 I	G-H	4
=DOE-NVO-STDS FIRE-PROTECT WATER-SUPPLY-SPRINKLER-SYST-AUTO	06 I	ANNX-	81-6
=DOE-NVO-STDS FLAMM-LIQ BONDG-GRNDG ELECTR-EQUIP	06 X	01C-D	1-2
=DOE-NVO-STDS FLAMM-LIQ DANGER-MIX-PREVENT SMOKE-OPEN-FLAMES	06 X	01A-B	1
=DOE-NVO-STDS FLAMM-LIQ GAS-COMBUST INDICATORS	06 X	01G	2
=DOE-NVO-STDS FLAMM-LIQ LOAD-UNLOAD TRUCK-TANK TRAILER/SEMIS	06 X	02A	3
=DOE-NVO-STDS FLAMM-LIQ STORAGE ABOVEGRD-TANKS DRUMS-BARRELS	06 X	03K-L	9
=DOE-NVO-STDS FLAMM-LIQ STORAGE FILL-CONNECTNS DIKES	06 X	03D-F	6
=DOE-NVO-STDS FLAMM-LIQ STORAGE GAUGE-GLASSES VALVES	06 X	03G-H	7
=DOE-NVO-STDS FLAMM-LIQ STORAGE PUMP-HOUSES	06 X	03I	7
=DOE-NVO-STDS FLAMM-LIQ STORAGE TANK-CONSTRUCTN	06 X	03A-B	4
=DOE-NVO-STDS FLAMM-LIQ STORAGE TANK-OPENGS ROODING-HATCH	06 X	03F	6
=DOE-NVO-STDS FLAMM-LIQ STORAGE UNDERGRD-TANKS	06 X	03J	8
=DOE-NVO-STDS FLAMM-LIQ STORAGE VENTS-TANK	06 X	03C	5
=DOE-NVO-STDS FLAMM-LIQ TANK-OPER ENTER-TANKS	06 X	04A	9
=DOE-NVO-STDS FLAMM-LIQ TANK-OPER OPEN-FLAMES HEATG-DEV	06 X	04F	12
=DOE-NVO-STDS FLAMM-LIQ TANK-OPER RESPONSIB-SUPERVISOR	06 X	04D	11
=DOE-NVO-STDS FLAMM-LIQ TANK-OPER TANK-ENTER-PRECAUTN	06 X	04C	11
=DOE-NVO-STDS FLAMM-LIQ TANK-OPER TANK-ENTER-TRAING	06 X	04B	10
=DOE-NVO-STDS FLAMM-LIQ TANK-OPER TOOLS ELECTR-EQUIP	06 X	04E	12
=DOE-NVO-STDS FLAMM-LIQ TOOLS-NONSPARKG HEALTH-HAZ	06 X	01E-F	2
=DOE-NVO-STDS FLOOR-TEMP STAIRS RAILING-TOEBD	06 X V	11A-C	22
=DOE-NVO-STDS FLOORS STRENGTH-SURFACE FIRE-RESIST	06 XX	04	8

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=DOE-NVO-STOS	HOSE-ROTARY STANDPIPE-BLOOEY DRILLG	06 III	10	6
=DOE-NVO-STOS	HOT-SUBST KETTLE-FURNACE TORCHES	06 V	14A-T	29
=DOE-NVO-STOS	HOUSEKPG WASTE-DISPOSAL	06 V	02-03	1
=DOE-NVO-STOS	INDUSTR-HYG HAZARD-CONTROL RESPONSIB-CONTROL	06 XIV	01A-B	1
=DOE-NVO-STOS	INDUSTR-HYG LIGHTG OPERATNL-INTENSE	06 XIV	06A-B	9
=DOE-NVO-STOS	INDUSTR-HYG NOISE CONTROL-ENVIRON OCCUPATNL	06 XIV	07A-C	9+
=DOE-NVO-STOS	INDUSTR-HYG NOISE PERMISS-EXPOSURE	06 XIV	TA-1	12
=DOE-NVO-STOS	INDUSTR-HYG NOISE SOUND-LEVEL-CONTOUR	06 XIV	FIG-1	10A
=DOE-NVO-STOS	INDUSTR-HYG PRESS-INCREASED FATIGUE VERMIN-ETC	06 XIV	09A-C	20
=DOE-NVO-STOS	INDUSTR-HYG SANITARY-FACIL TOILETS-CONSTR-OPER	06 XIV	08B	14
=DOE-NVO-STOS	INDUSTR-HYG SANITARY-FACIL EATG-FACIL	06 XIV	08E	16+
=DOE-NVO-STOS	INDUSTR-HYG SANITARY-FACIL LOCKER-RM WASHG-FAC	06 XIV	08C-D	16
=DOE-NVO-STOS	INDUSTR-HYG SANITARY-FACIL TOILETS-NUMBER	06 XIV	08B	14
=DOE-NVO-STOS	INDUSTR-HYG SANITARY-FACIL WATER-DRINKG	06 XIV	08A	13
=DOE-NVO-STOS	INDUSTR-HYG SKIN-DISEASE CONTROL PROTECTN	06 XIV	04A-B	6
=DOE-NVO-STOS	INDUSTR-HYG TEMPERAT-EXTREME COLD-HOT	06 XIV	05A-B	7-8
=DOE-NVO-STOS	INDUSTR-HYG VENTILATN COMFORT-DILUTION	06 XIV	02A-B	2
=DOE-NVO-STOS	INDUSTR-HYG VENTILATN CONTAMIN-ATMOSPH SOLVENT	06 XIV	03B	5
=DOE-NVO-STOS	INDUSTR-HYG VENTILATN CONTAMIN-ATMOSPH-GEN	06 XIV	03A	4
=DOE-NVO-STOS	INDUSTR-HYG VENTILATN EXH-LOCAL	06 XIV	02C	3
=DOE-NVO-STOS	LADDERS-SPECS	06 V	06A-B	11
=DOE-NVO-STOS	LIGHTG-LEVELS	06	ANNX-H	1-6
=DOE-NVO-STOS	MACH-GUARDS INSTALLATN INSPECT-MAINTEN	06 XXI	01A-B	1-2
=DOE-NVO-STOS	MACH-GUARDS OPER PERS-PROTECT-EQUIP	06 XXI	01C	2-3
=DOE-NVO-STOS	MATER-HANDLG CRANES-DERRICKS FUELG-EQUIP	06 XIX	02C-D	5
=DOE-NVO-STOS	MATER-HANDLG HOOKS ROPES-CHAINS SLINGS	06 XIX	03	5
=DOE-NVO-STOS	MATER-HANDLG LIFTG-CARRYG-MANUAL HAND-TRUCKS	06 XIX	01A-C	1
=DOE-NVO-STOS	MATER-HANDLG MONORAILS-HOISTS-MANUAL	06 XIX	01D	2
=DOE-NVO-STOS	MATER-HANDLG TRUCKS-INDUST-POWER CONVEYORS	06 XIX	20A-B	3-4
=DOE-NVO-STOS	MATER-HANDLG-SPECL COMPRESS-GAS EXPLOS	06 XIX	04C-D	7-8
=DOE-NVO-STOS	MATER-HANDLG-SPECL OXIDIZG-MATER PYROPHORICS	06 XIX	04E-F	8
=DOE-NVO-STOS	MATER-HANDLG-SPECL RADIOACT-MATER FLAMM-LIQ	06 XIX	04A-B	6
=DOE-NVO-STOS	MATER-HOIST CABLE SHEAVE MOTOR-ELECTR	06 V	08F-G	17
=DOE-NVO-STOS	MATER-HOIST ELEVATOR IN-SHAFTWAYS	06 V	08A-B	16
=DOE-NVO-STOS	MATER-HOIST OUTSIDE-TOWER HOIST-ENGINE	06 V	08D-E	17
=DOE-NVO-STOS	MATER-HOIST PLATFORM	06 V	08C	16
=DOE-NVO-STOS	MATER-HOIST TOWER-CONCRETE-BUCKET	06 V	08H	17
=DOE-NVO-STOS	MEDICINE-OCCUPATNL INJURY-DISEASE ACID-CAUSTIC	06 XVI	04A	3
=DOE-NVO-STOS	MEDICINE-OCCUPATNL INJURY-DISEASE CHEM-TOXIC	06 XVI	04G	6
=DOE-NVO-STOS	MEDICINE-OCCUPATNL INJURY-DISEASE DERMATITIS	06 XVI	04B	3
=DOE-NVO-STOS	MEDICINE-OCCUPATNL INJURY-DISEASE HEAT-EXPOS	06 XVI	04C	4
=DOE-NVO-STOS	MEDICINE-OCCUPATNL INJURY-DISEASE NOISE-CONTRL	06 XVI	04D	4
=DOE-NVO-STOS	MEDICINE-OCCUPATNL INJURY-DISEASE RADIANT-ENER	06 XVI	04E	5
=DOE-NVO-STOS	MEDICINE-OCCUPATNL INJURY-DISEASE SNAKE-BITE	06 XVI	04F	6
=DOE-NVO-STOS	MEDICINE-OCCUPATNL MED-FACIL PERSONNEL-QUALIF	06 XVI	02A-B	1-2
=DOE-NVO-STOS	MEDICINE-OCCUPATNL MED-SERVICE-RECORDS	06 XVI	01A-B	1
=DOE-NVO-STOS	MEDICINE-OCCUPATNL PHYS-EXAMS IMMUNIZATNS	06 XVI	03A-B	3
=DOE-NVO-STOS	MINING CONVEYANCE HOIST-PROCED	06 IV	15-16	12
=DOE-NVO-STOS	MINING ELECTR COMPRESS-AIR	06 IV	10-11	9
=DOE-NVO-STOS	MINING ESCAPE-EVACUATION	06 IV	04	3
=DOE-NVO-STOS	MINING EXPLOS BLASTG-STORAGE	06 IV	05A-B	4-5
=DOE-NVO-STOS	MINING EXPLOS TRANSPORT-HANDLE	06 IV	05C	5
=DOE-NVO-STOS	MINING GROUND-CONTROL FIRE-PREVENT	06 IV	01-03	1-2
=DOE-NVO-STOS	MINING GUARDS PERS-PROTECT	06 IV	12-13	9
=DOE-NVO-STOS	MINING HOISTS	06 IV	14	11
=DOE-NVO-STOS	MINING INSPECTN-MAINTEN	06 IV	19	14
=DOE-NVO-STOS	MINING LOAD-HAUL-DUMP LOCOMOT	06 IV	07A-B	7-8
=DOE-NVO-STOS	MINING OPERATN-EQUIP	06 IV	06	6
=DOE-NVO-STOS	MINING SAFETY-PROG	06 IV	20-21	15
=DOE-NVO-STOS	MINING SIGNALG SHAFTS	06 IV	17-18	13
=DOE-NVO-STOS	MINING TRAVELWAYS ESCAPEWAYS	06 IV	08-09	8-9
=DOE-NVO-STOS	ORGANIZATN CONTRACT-CLAUSE	06 I	A-B	1
=DOE-NVO-STOS	PACKG-CRATG LUMBER-NAILS-STRAPPG	06 XIX	07A-C	12
=DOE-NVO-STOS	PERS-PROTECT-EQUIP ABRASV-BLAST-PROTECT	06 XIII	02C	3
=DOE-NVO-STOS	PERS-PROTECT-EQUIP CHEM-CORROS-IRRITANT	06 XIII	04E	7
=DOE-NVO-STOS	PERS-PROTECT-EQUIP CHEM-GOGGLES GOGGLE-IMPACT	06 XIII	03D-E	4-5
=DOE-NVO-STOS	PERS-PROTECT-EQUIP CLEANG-STERILIZG	06 XIII	01D	1
=DOE-NVO-STOS	PERS-PROTECT-EQUIP ELECTR-HI-TENSION TEST-ELEC	06 XIII	06A-B	9

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

	SUBJECT	REF	SEC	PARA	PAGE
=DOE-NVO-STDS	PERS-PROTECT-EQUIP FACE-SHIELDS WELDG METAL-HO	06	XIII	03F-G	5
=DOE-NVO-STDS	PERS-PROTECT-EQUIP FOOT-PROT HEAT METAL-HOT	06	XIII	04A-B	6
=DOE-NVO-STDS	PERS-PROTECT-EQUIP HAIR-PROT ACID-HOODS-CLOTHG	06	XIII	03B-C	4
=DOE-NVO-STDS	PERS-PROTECT-EQUIP HEAD EYE NO-CLASS-C-HATS	06	XIII	03A-	4
=DOE-NVO-STDS	PERS-PROTECT-EQUIP IMPACT-CUTS HAND-PROT	06	XIII	04C-D	6-7
=DOE-NVO-STDS	PERS-PROTECT-EQUIP RESPIRATORY DEV-AVAILABLE	06	XIII	02A-B	2
=DOE-NVO-STDS	PERS-PROTECT-EQUIP RESPONSTB-DUTIES ENGR-CONTR	06	XIII	01A-B	1
=DOE-NVO-STDS	PERS-PROTECT-EQUIP SAFETY-BELTS-SPECS-USE	06	XIII	05A-C	7-8
=DOE-NVO-STDS	PERS-PROTECT-EQUIP TYPE-KIND-SELECTN	06	XIII	01C	1
=DOE-NVO-STDS	PERSONNEL-H-S-FIRE-PROTECT MEDIC-SANITATN	06	I	E-F	3
=DOE-NVO-STDS	PILING DEMOLETN	06	V	16-17	34+
=DOE-NVO-STDS	PILING DEMOLITN	06	V	16-17	34
=DOE-NVO-STDS	PRESS-VESS-FIRED-UNFIRED INSPECT-TEST-MAINTEN	06	XX	03C-D	6-7
=DOE-NVO-STDS	PRESS-VESS-FIRED-UNFIRED OPER-PRACTICES	06	XX	03E	7-8
=DOE-NVO-STDS	PRESS-VESS-FIRED-UNFIRED SAFETY-DEV INSTALLATN	06	XX	03A-B	-6
=DOE-NVO-STDS	PROGRAM COMPLIANCE INVESTIG-REPORT	06	I	D-E	6
=DOE-NVO-STDS	PROGRAM ENGINEERG	06	I	C	5
=DOE-NVO-STDS	PROGRAM-SAFETY EDUCATN-TRAING	06	I	A-B	4
=DOE-NVO-STDS	QUARRY ROCK-CRUSHG DRILLG	06	V	18A-C	36
=DOE-NVO-STDS	RADIATN-NONIONIZG LASER	06	IX	01-02	1
=DOE-NVO-STDS	RADIATN-NONIONIZG MICROWAVE	06	IX	03	3
=DOE-NVO-STDS	RADIOACT-MATER-SHIPMENT	06		ANNX-L	1-4
=DOE-NVO-STDS	RADIOLOGICAL-SAFETY-REFERENCES	06	XVII	01	1
=DOE-NVO-STDS	RAMPS-RUNWAYS	06	V	18A-G	21
=DOE-NVO-STDS	REPORT-INVESTIGATE RAD-EXPOS OCCURRENCES	06		ANNX-C	1++
=DOE-NVO-STDS	RIGGING TABLES-FIGURES	06		ANNX-Q	1-8
=DOE-NVO-STDS	SAFETY-RESPONSIB OBJECTIVES	06	I	C-D	2
=DOE-NVO-STDS	SALAMANDER HEATER-TEMP	06	V	15A-G	31+
=DOE-NVO-STDS	SCAFFOLD	06	V	09A	18
=DOE-NVO-STDS	SCAFFOLD-MANUFACTURED	06	V	09B	20
=DOE-NVO-STDS	SHIPPG-LOADG RAMPS-RUNWAYS BLOCKG-BRACG	06	XIX	08A-B	13
=DOE-NVO-STDS	SLIPS-SEGMENTS DIES DRILLG	06	III	07	5
=DOE-NVO-STDS	SPRAY-COATG MIX-STORE LOCATN-CONSTRUCT	06	V	05A-B	9
=DOE-NVO-STDS	SPRAY-COATG OPERATN PERS-PROTECT-EQUIP	06	V	05C-D	10
=DOE-NVO-STDS	STELL-ERECTN	06	V	13A-C	28
=DOE-NVO-STDS	STORAGE-FACIL BURLAP-SACKG BARRELS CARBOYS	06	XIX	06E-G	12
=DOE-NVO-STDS	STORAGE-FACIL FLOOR-LD LIGHTG LADDERS	06	XIX	05A-D	9+
=DOE-NVO-STDS	STORAGE-FACIL LUMBER BOXES BAG-MATER PIPE-BAR	06	XIX	06A-D	10+
=DOE-NVO-STDS	SUPPLEMENTAL-REQR	06	V	09C	21
=DOE-NVO-STDS	TANKS-TOWERS-STACKS PARKG-LOTS-AREAS	06	XX	06-07	11+
=DOE-NVO-STDS	TONGS HOIST-AIR DRILLG	06	III	05-06	4-5
=DOE-NVO-STDS	TOOLS-HAND GEN-PRECAUTN PROTECT-EQUIP-PRACTICE	06	XI	03A-B	2-3
=DOE-NVO-STDS	TOOLS-HAND MAINTEN-REPAIR TEMPERG-DRESSG HANDL	06	XI	02A-C	1-2
=DOE-NVO-STDS	TOOLS-HAND PRECAUTN-SPL LEVERS-LIFTG-TORSION	06	XI	04D-E	4
=DOE-NVO-STDS	TOOLS-HAND PRECAUTN-SPL METAL-CUTTG WOOD-CUTTG	06	XI	04A-B	3-4
=DOE-NVO-STDS	TOOLS-HAND PRECAUTN-SPL STRIKING-TOOL NONSPARK	06	XI	04F-G	5
=DOE-NVO-STDS	TOOLS-HAND TOOLS-PORT-POWER PURCHASE-CONTROL	06	XI	01	1
=DOE-NVO-STDS	TOOLS-PORT-POWER GRNDG-USE GRINDERS DRILLS	06	XI	05A-C	5-6
=DOE-NVO-STDS	TOOLS-PORT-POWER-SAWS PNEUM-IMPACT	06	XI	05D-E	6-7
=DOE-NVO-STDS	TOOLS-POWER-ACTUATED TOOL-REQR OPER-REQR	06	XI	06A-B	7-8
=DOE-NVO-STDS	VEH-MTR ACCIDENT-REPORTG	06	XII	04	4
=DOE-NVO-STDS	VEH-MTR EMERG-EQUIP SEAT-BELTS MISCELL-EQUIP	06	XII	05C-D	5
=DOE-NVO-STDS	VEH-MTR EQUIP-REQR TOWING DUMP-BODY-CONTROLS	06	XII	05A-B	4
=DOE-NVO-STDS	VEH-MTR FUELG FLAMM-TRANSP	06	XII	07A-B	7-8
=DOE-NVO-STDS	VEH-MTR LOAD-UNUSUAL-TRANSP INSPECT	06	XII	03D-E	3
=DOE-NVO-STDS	VEH-MTR LOADG	06	XII	08	8
=DOE-NVO-STDS	VEH-MTR MAINTEN-REPAIR	06	XII	09A-B	9
=DOE-NVO-STDS	VEH-MTR OPER-GEN EXPLOS-TRANSP RADIOACT-TRANSP	06	XI	03A-C	2
=DOE-NVO-STDS	VEH-MTR OPER-GEN EXPLOS-TRANSP RADIOACT-TRANSP	06	XII	03A-C	2
=DOE-NVO-STDS	VEH-MTR OPER-HOURS OPER-CONDIT-RULES	06	XII	03F	3
=DOE-NVO-STDS	VEH-MTR OPERATOR-GOVT CONTRACTOR LICENSE-RESTR	06	XII	02A-C	1-2
=DOE-NVO-STDS	VEH-MTR PERS-TRANSPORT TRUCK-BUS SEAT-BELTS	06	XII	06A-B	6-7
=DOE-NVO-STDS	VEH-MTR PLACARD RAILROAD-XING-STOPS	06	XII	10	9
=DOE-NVO-STDS	VEH-MTR SCOPE-DEFIN VEH-GOVT VEH-NONGOVT	06	XII	01A-B	1
=DOE-NVO-STDS	VENTILATN-KITCHEN	06		ANNX-G	1-4
=DOE-NVO-STDS	WELDG-CUTTG ACETYLENE-GENERAT	06	V	04D	7
=DOE-NVO-STDS	WELDG-CUTTG ARC-GAS	06	V	04A-C	2-6
=DOE-NVO-STDS	WELDG-CUTTG FIRE-PREVENT VENTILATN	06	V	04-05	8

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=DOE-NVO-STDS WELDG-CUTTG PERS-PROTECT-EQUIP	06	V	04E	7
DOGHOUSE =DOE-NVO-STDS DRILLG	06	III	23	18
DOMES FIRETUBE-BOILER =BOILER-POWER	07	PFT		107
DOOR =FIRE-DOORS/WINDOWS USE/INSTAL SWINGING	JE	80	2-1	18
DOOR ASTRAGALS =FIRE-DOORS/WINDOWS USE/INSTAL SWINGING	JE	80	2-7	20
DOOR AUTO CLOSERS =FIRE-DOORS/WINDOWS SERVICE COUNTER	JE	80	11-3	53
DOOR AUTO FIRE DETECTORS =FIRE-DOORS/WINDOWS SERVICE COUNTER	JE	80	11-4	54
DOOR BLDG HARDWARE =FIRE-DOORS/WINDOWS USE/INSTAL SWINGING	JE	80	2-8	20
DOOR CONSTR =FIRE-DOORS/WINDOWS SERVICE COUNTER	JE	80	11-1	53
DOOR CONSTRUCTION =FIRE-DOORS/WINDOWS GEN TYPES OF	JE	80	1-8	16
DOOR COUNTERWT-ENCLO =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	8	43
DOOR FIRE-HARDWARE MOUNTING =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-1	27
DOOR FIRE-HARDWARE VENTS =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-2	27
DOOR FRAMES =FIRE-DOORS/WINDOWS USE/INSTAL SWINGING	JE	80	2-5	19
DOOR FRAMES =FIRE-DOORS/WINDOWS GEN CLASSIFICATION OF STEEL	JE	80	1-10	17
DOOR HARDWARE =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-8	28
DOOR HARDWARE CLEARANCES =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-6	28
DOOR HARDWARE CLOSING =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-10	29
DOOR HARDWARE COORDN DEVICE =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-7	28
DOOR HARDWARE FRAMES =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-5	28
DOOR HARDWARE OPERATION =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-9	29
DOOR HARDWARE WALLS =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-4	28
DOOR INSTALLATION =FIRE-DOORS/WINDOWS SERVICE COUNTER	JE	80	11-2	53
DOOR LINTELS =FIRE-DOORS/WINDOWS USE/INSTAL SWINGING	JE	80	2-4	19
DOOR LOCK-INTERLOCK PARK-DEV =ELEVATOR INSPECT-TEST-ACCEPTNC	37	201	19	74
DOOR LOCKG-DEV =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	9	43
DOOR POWER-OPERATN =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	9	43
DOOR SILLS =FIRE-DOORS/WINDOWS USE/INSTAL SWINGING	JE	80	2-2	18
DOOR TRANSOM-PANELS =FIRE-DOORS/WINDOWS USE/INSTAL SWINGING	JE	80	2-6	19
DOOR VISN-PANELS =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	7	42
DOOR WALL OPENINGS =FIRE-DOORS/WINDOWS USE/INSTAL SWINGING	JE	80	2-3	18
DOOR-CAR CLOSED-POSITION =ELEVATOR-ELECTR DOOR-HOIST	36	111	7	58
DOOR-CAR ILLUMINATN =ELEVATOR-HYDR MECH-EQUIP CAR-ENCLOSR	36	301	7	147
DOOR-CAR-GATE CONTACTS-ELECTR =ELEVATOR-ELECTR DOOR-HOISTWAY	36	111	5	56
DOOR-CAR-GATE DEV-MAKG-INOPERATV =ELEVATOR-ELECTR DOOR-HOIST	36	111	11	62
DOOR-CAR-GATE FORCE-LIMIT-OPER =ELEVATOR-ELECTR DOOR-HOIST	36	112	4	65
DOOR-CAR-GATE KINETIC-ENERGY-OPR =ELEVATOR-ELECTR DOOR-HOIST	36	112	4	65
DOOR-CAR-GATE LOCKG-DEV CONTACTS =ELEVATOR-ELECTR DOOR-HOIST	36	111	6	57
DOOR-CAR-GATE POWER-CLOSG =ELEVATOR-ELECTR DOOR-HOIST	36	112	3	63
DOOR-CAR-GATE POWER-OPEN-CLOSE =ELEVATOR-ELECTR DOOR-HOIST	36	112	1	62
DOOR-CAR-GATE POWER-OPENG =ELEVATOR-ELECTR DOOR-HOIST	36	112	2	63
DOOR-CAR-GATE RE-OPENG-DEV =ELEVATOR-ELECTR DOOR-HOIST	36	112	5	66
DOOR-CAR-GATE SEQUENCE-OPER =ELEVATOR-ELECTR DOOR-HOIST	36	112	6	66
DOOR-CAR-GATE TYPES-PERMITTED =ELEVATOR-ELECTR DOOR-HOIST	36	112	1	62
DOOR-CLOSED INTERLOCK-LOCK-FUNCTN =ELEVATOR INSPECT-TEST	37	100	2	6
DOOR-CLOSG =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	3	41
DOOR-EMERG =ELEVATOR-HYDR	36	300	5	145
DOOR-EMERG BLIND-HOISTWAY =ELEVATOR INSPECT-TEST	37	100	7	10
DOOR-EMERG ENTRANCES =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	1	39
DOOR-GATE =ELEVATOR-PRIV-RESIDENCE CAR-ENCLOSR	36	501	4-5	176
DOOR-GATE CAR OVERHD-PROTEC =HOIST-PERSONNEL ENCLOSED ANCHOR	DW	N-552	C-1-8	
DOOR-GATE CAR OVERHD-PROTEC =HOIST-PERSONNEL ENCLOSED ANCHOR	DW	N-552	C-1-8	
DOOR-GATE CAR-FREIGHT =ELEVATOR-ELECTR	36	204	6	99
DOOR-GATE CAR-PSGR =ELEVATOR-ELECTR	36	204	5	97
DOOR-GATE CAR-PSGR-FREIGHT =ELEVATOR-ELECTR	36	204	4	95
DOOR-GATE CONTACT-ELECTR =ELEVATOR INSPECT-TEST-ACCEPTNC	37	201	14	73
DOOR-GATE LOCKG-DEV =ELEVATOR-HAND	36	600	7	189
DOOR-GATE-CAR CONTACTS-ELECTR =ELEVATOR-ELECTR	36	111	2	53
DOOR-HOIST DOOR-CAR CLOSED-POSITION =ELEVATOR-ELECTR	36	111	7	58
DOOR-HOIST DOOR-CAR-GATE DEV-MAKG-INOPERATV =ELEVATOR-ELECTR	36	111	11	62
DOOR-HOIST DOOR-CAR-GATE FORCE-LIMIT-OPER =ELEVATOR-ELECTR	36	112	4	65
DOOR-HOIST DOOR-CAR-GATE KINETIC-ENERGY-OPR =ELEVATOR-ELECTR	36	112	4	65
DOOR-HOIST DOOR-CAR-GATE LOCKG-DEV CONTACTS =ELEVATOR-ELECTR	36	111	6	57
DOOR-HOIST DOOR-CAR-GATE POWER-CLOSG =ELEVATOR-ELECTR	36	112	3	63
DOOR-HOIST DOOR-CAR-GATE POWER-OPEN-CLOSE =ELEVATOR-ELECTR	36	112	1	62
DOOR-HOIST DOOR-CAR-GATE POWER-OPENG =ELEVATOR-ELECTR	36	112	2	63
DOOR-HOIST DOOR-CAR-GATE RE-OPENG-DEV =ELEVATOR-ELECTR	36	112	5	66
DOOR-HOIST DOOR-CAR-GATE SEQUENCE-OPER =ELEVATOR-ELECTR	36	112	6	66

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DOOR-HOISTWAY =ELEVATOR INSPECT-TEST	37	100	1	5
DOOR-HOISTWAY CONTACTS-ELECTR =ELEVATOR INSPECT-TEST	37	100	6	10
DOOR-HOISTWAY DOOR-CAR-GATE CONTACTS-ELECTR =ELEVATOR-ELECTR	36	111	5	56
DOOR-HOISTWAY ENCLOS-HOISTWAY =ELEVATOR INSPECT-TEST	37	102	1	16
DOOR-HOISTWAY INTERLOCKS CAM-OPERATG =ELEVATOR-ELECTR	36	111	3	53
DOOR-HOISTWAY INTEROCK LOCK-AUXIL =ELEVATOR INSPECT-TEST	37	100	3	7
DOOR-HOISTWAY LOCK-MECH-SEPAR/COMBIN =ELEVATOR INSPECT-TEST	37	100	4	8
DOOR-HOISTWAY LOCKG-DEV =DUMBWAITER-HAND-POWER	36	700	10	197
DOOR-HOISTWAY LOCKG-DEV-REQR PSGR-FREIGHT =ELEVATOR-ELECTR	36	111	1	53
DOOR-HOISTWAY LOCKS-MECH CONTACTS-ELECTR =ELEVATOR-ELECTR	36	111	4	55
DOOR-HOISTWAY OPENG-SIZE =DUMBWAITER-HAND-POWER SIGN	36	700	6-7	196
DOOR-HOISTWAY POWER-DOOR-OPERATN =ELEVATOR INSPECT-TEST	37	100	5	9
DOOR-HOISTWAY-CLOSG =DUMBWAITER-HAND-POWER ENTRANCES	36	700	3-5	196
DOOR-HOISTWAY-GATE =ELEVATOR-PRIV-RESIDENCE	36	500	8	173
DOOR-HORIZ-SWING-LOC =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	4	41
DOOR-INSPECTN =CONVEYORS-RELAT-EQUIP	53	5	20	20
DOOR-LOCKG-DEV =HOIST-PERSONNEL HOISTWAY-DOOR	22	6	1-2	14
DOOR-LOCKS DOOR-RETENTN-COMPON =MTR-VEH-SAF-STDS	LK	206		516
DOOR-OPEN HOIST-SIDE =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	6	42
DOOR-PANEL-INTERCONN =ELEVATOR INSPECT-TEST DOOR/GATE HANGER	37	103	13	31
DOOR-RETENTN-COMPON =MTR-VEH-SAF-STDS DOOR-LOCKS	LK	206		516
DOOR-STRENGTH-SIDE =MTR-VEH-SAF-STDS	LK	214		554
DOOR-UNLOCK-DEV =ELEVATOR INSPECT-TEST CAR-PARKG-DEV	37	102	3	16
DOOR/GATE CAM-INTERLOCK-RETIRG =ELEVATOR INSPECT-TEST	37	103	12	30
DOOR/GATE HANGER DOOR-PANEL-INTERCONN =ELEVATOR INSPECT-TEST	37	103	13	31
DOOR/GATE OPER-LOCK-CONTACT-DEV =ELEVATOR INSPECT-TEST	37	103	12	30
DOORS =CONSTRUCTN-UTILIT WALLS-DIVIDG BLDG-EXITS	18	5	6-8	3
DOORS =CRANE CRAWLER-LOCOMOT-TRUCK CAB PLATFM-EGRESS	56	132	1-3	47
DOORS =FIRE-DOORS/WINDOWS GEN CLASSIFICATION/TYPES OF	JE	80	1-6	14
DOORS =FIRE-DOORS/WINDOWS HOISTWAY DOORS TYPES OF	JE	80	7-3	49
DOORS =FIRE-DOORS/WINDOWS HORIZON SLIDING	JE	80	4-1	32
DOORS =FIRE-DOORS/WINDOWS ROLLING STEEL	JE	80	6-1	45
DOORS =FIRE-DOORS/WINDOWS VERTICALLY SLIDING	JE	80	5-1	40
DOORS ASSEMBLY =FIRE-DOORS/WINDOWS ROLLING STEEL	JE	80	6-4	46
DOORS AUTO FIRE DETECTORS =FIRE-DOORS/WINDOWS ROLLING STEEL	JE	80	6-6	47
DOORS CLEARANCES =FIRE-DOORS/WINDOWS VERTICALLY SLIDING	JE	80	5-3	40
DOORS CLOSING DEVICE =FIRE-DOORS/WINDOWS CHUTE	JE	80	8-5	50
DOORS CLOSING DEVICES =FIRE-DOORS/WINDOWS ROLLING STEEL	JE	80	6-5	47
DOORS CLOSING DEVICES =FIRE-DOORS/WINDOWS HORIZON SLIDING	JE	80	4-6	33
DOORS CLOSING DEVICES =FIRE-DOORS/WINDOWS VERTICALLY SLIDING	JE	80	5-9	43
DOORS GENERAL =FIRE-DOORS/WINDOWS ACCESS	JE	80	10-1	52
DOORS GENERAL =FIRE-DOORS/WINDOWS CHUTE	JE	80	8-1	50
DOORS GENERRAL REQ =FIRE-DOORS/WINDOWS HOISTWAY	JE	80	7-2	48
DOORS HARDWARE =FIRE-DOORS/WINDOWS HORIZON SLIDING	JE	80	4-5	33
DOORS HARDWARE AUTO DETECTOR =FIRE-DOORS/WINDOWS SWINGING	JE	80	3-11	31
DOORS HARDWARE-TINCLAD =FIRE-DOORS/WINDOWS VERTICAL SLIDING	JE	80	5-7	41
DOORS INSTALLATION =FIRE-DOORS/WINDOWS ACCESS	JE	80	10-2	52
DOORS LINTELS =FIRE-DOORS/WINDOWS CHUTE	JE	80	8-4	50
DOORS LINTELS =FIRE-DOORS/WINDOWS HORIZON SLIDING	JE	80	4-4	33
DOORS LINTELS =FIRE-DOORS/WINDOWS VERTICALLY SLIDING	JE	80	5-6	41
DOORS SCOPE =FIRE-DOORS/WINDOWS HOISTWAY	JE	80	7-1	48
DOORS SILLS =FIRE-DOORS/WINDOWS CHUTE	JE	80	8-2	50
DOORS SILLS =FIRE-DOORS/WINDOWS HORIZON SLIDING	JE	80	4-2	33
DOORS SILLS =FIRE-DOORS/WINDOWS ROLLING STEEL	JE	80	6-2	45
DOORS SILLS =FIRE-DOORS/WINDOWS VERTICALLY SLIDING	JE	80	5-4	41
DOORS STEEL HARDWARE =FIRE-DOORS/WINDOWS VERTICALLY SLIDING	JE	80	5-8	42
DOORS SUSPENS/FINISH =TRAFFIC-CONTROL SIGNAL-HEAD HOUSING	88	3		3
DOORS TYPES OF DOORS =FIRE-DOORS/WINDOWS HOISTWAY	JE	80	7-3	49
DOORS VENTS =FIRE-DOORS/WINDOWS VERTICALLY SLIDING	JE	80	5-2	40
DOORS WALLS =FIRE-DOORS/WINDOWS CHUTE	JE	80	8-3	50
DOORS WALLS =FIRE-DOORS/WINDOWS HORIZON SLIDING	JE	80	4-3	33
DOORS WALLS =FIRE-DOORS/WINDOWS ROLLING STEEL	JE	80	6-3	45
DOORS WALLS =FIRE-DOORS/WINDOWS VERTICALLY SLIDING	JE	80	5-5	41
DOORS-EXTER-TO-BLDG =ELEVATOR-SIDEWALK SPEED-LIMIT	36	400	1	162
DOORS-GATES ELECTR-CONTACTS-DOOR/GATE =HOIST-PERSONNEL	22	18	1-2	234
DOORS-MANHOLE-SUMP-NOZZLES =TANK-OIL-STORAGE-WELDED-STEEL	KB	3	6	22
DOORS-OPENGS FIRETUBE-BOILER =BOILER-POWER	07	PFT		106

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DOSE-LEVEL-CONCENTRATN-PERMISS BIO-ASSAY =RADIATN-PROTECTN	LL	108		168
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DOSE-LEVEL-CONCENTRATN-PERMISS DOSE-ACCUM =RADIATN-PROTECTN	LL	102		165
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ELECTR-EQU =FURNACE HEATG-SYST SCOPE CONTROL-EQUIP FUEL-SUPP	JF	300	1-4	21
ELECTR-EQUIP =DOE-NVO-STDS FLAMM-LIQ BONDG-GRNDG	06	X	01C-D	1-2
ELECTR-EQUIP =DOE-NVO-STDS FLAMM-LIQ TANK-OPER TOOLS	06	X	04E	12
ELECTR-EQUIP =LPG-STORG-HANDLG SERV-STA NO-SMOKING	DV	110	H-12+	
ELECTR-EQUIP =OIL-BURNG-EQUIP WIRING	CP	1	180	24
ELECTR-EQUIP =SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV	JC	2	4	7
ELECTR-EQUIP BRAKES =CRANE-DERRICK-HOIST	56	104	6	34
ELECTR-EQUIP BRAKES =DERRICK BOILER-ENGINE SLEWG-LUFFG-MECH	56	140	7-10	52
ELECTR-EQUIP BRAKES-AC-DC =CRANE ELECTR-OVERHD-TRAVEL	GT	5	3	39
ELECTR-EQUIP COMPARTMT-HATCHES =CRANE-DERRICK-FLOATG MACHY	61	8-1	1-3	8
ELECTR-EQUIP CONDUCTOR-RUNWAY LAMPS =CRANE-OVERHD-+-GANTRY	DV	179	G-6-7	
ELECTR-EQUIP CONDUCTR-BRIDGE =CRANE ELECTR-OVERHD-TRAVEL	GT	5	11	47
ELECTR-EQUIP CONDUCTR-RUNWAY =CRANE ELECTR-OVERHD-TRAVEL	GT	5	12	47
ELECTR-EQUIP CONTACTOR-NUMBER =CRANE ELECTR-OVERHD-TRAVEL	GT	5	TA-5	42
ELECTR-EQUIP CONTACTOR-SIZE =CRANE ELECTR-OVERHD-TRAVEL	GT	5	TA-5	41
ELECTR-EQUIP CONTROL-ENCLOSR =CRANE ELECTR-OVERHD-TRAVEL	GT	5	4	44
ELECTR-EQUIP CONTROL-SYST-AC =CRANE ELECTR-OVERHD-TRAVEL	GT	5	TA-5	40
ELECTR-EQUIP CONTROL-SYST-DC =CRANE ELECTR-OVERHD-TRAVEL	GT	5	TA-5	41
ELECTR-EQUIP CONTROLLERS =CRANE-OVERHD-+-GANTRY	DV	179	G-1-3	
ELECTR-EQUIP CONTROLS-AC-DC =CRANE ELECTR-OVERHD-TRAVEL	GT	5	4	39

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ELECTR-EQUIP CONTROLS-SWITCHES RESISTOR =CRANE-DERRICK-HOIST	56	184	1-5	32+
ELECTR-EQUIP CURRENT-COLLECTORS =CRANE ELECTR-OVERHD-TRAVEL	GT	5	14	48
ELECTR-EQUIP HOISTG =TUNNEL SHAFT DRILLG BLASTG HAULAGE	DW	S-800	I-M	
ELECTR-EQUIP IGNITN-SOURCE =FLAMM-COMBUST-LIQ BULK-PLANTS	DV	106	F-5-6	
ELECTR-EQUIP LIGHTG =TUNNELS MECH-METHODS-EQUIP HAZ-MECH	DS	16	8459+	
ELECTR-EQUIP LIMIT-HOIST =CRANE ELECTR-OVERHD-TRAVEL	GT	5	9	47
ELECTR-EQUIP MOTOR-VOLTAGE-RATG =CRANE ELECTR-OVERHD-TRAVEL	GT	5	TA-5	38+
ELECTR-EQUIP MOTORS-AC-DC =CRANE ELECTR-OVERHD-TRAVEL	GT	5	1-2	37
ELECTR-EQUIP RESISTORS =CRANE ELECTR-OVERHD-TRAVEL	GT	5	5	44
ELECTR-EQUIP RESISTORS-SWITCHES =CRANE-OVERHD-+-GANTRY	DV	179	G-4-5	
ELECTR-EQUIP SWITCH CONDUCTOR LAMP =CRANE OVERHD-GANTRY	56	116	1-4	41
ELECTR-EQUIP SWITCH TAG-MFR =HOIST-ELECTR-OVERHD-BASE-MOUNT	56	163	1-3	59+
ELECTR-EQUIP SWITCH-MASTER =CRANE ELECTR-OVERHD-TRAVEL	GT	5	SK-5	46
ELECTR-EQUIP SWITCH-MASTER =CRANE ELECTR-OVERHD-TRAVEL	GT	5	7	45
ELECTR-EQUIP SWITCH-PENDANT-FLO =CRANE ELECTR-OVERHD-TRAVEL	GT	5	8	45
ELECTR-EQUIP VOLTAGE-DROP =CRANE ELECTR-OVERHD-TRAVEL	GT	5	13	47
ELECTR-EQUIP-FIXED LIQ-LEVEL-GAGING-DEV =LPG-STORG-HANDLG	DV	110	B-18+	
ELECTR-EQUIP-INST =LPG STORAGE-HANDLING DISTRIB-INDUSTR-SYST	CQ	3	32	59
ELECTR-EQUIP-INSTALLATN =CRANE ELECTR-OVERHD-TRAVEL	GT	5	10	47
ELECTR-EQUIP-INSTALLATN CABLE-POWER-TRAILG =MINES	DR	47	7180-1	
ELECTR-EQUIP-PROTECTN =CRANE ELECTR-OVERHD-TRAVEL	GT	5	6	44
ELECTR-EQUIP-PROTECTN =HOIST-MATER HOIST-MACH-INSPECTN-DAILY	23	16	19-20	15
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS CLASS-II-EQUIP	JO	5	1-2	25
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS CONTROL-RMS	JO	3	1-3	18+
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS CONTROL-RMS	JO	7	1-3	32+
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS HAZ-DEGREE DEFIN	JO	1	3-4	6
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS INSTRUMT-SML-LOC	JO	6	1-3	27+
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS INSTRUMT-SML-LOCA	JO	2	1-2	8+
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS POWER-EQUIP-ENCL	JO	4	1-3	21+
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS POWER-EQUIP-ENCL	JO	8	1-3	35+
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS SCOPE EQUIP-COVER	JO	1	1-2	5
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS X-PURGING	JO	2	5	14
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS Y-PURGING	JO	2	4	12+
=ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS Z-PURGING	JO	2	3	9+
ELECTR-EQUIP-WIRG =EXPLOS-AMMUN FACILY-UTILY-EQUIP	MA	3	3	5+
ELECTR-EQUIP-WIRING WASTE-DISPOSAL RADIATN-SAFETY =LAB-SAFETY	18	4	9-11	5
ELECTR-EQUIP/HEATG-EQUIP =FLAMM-COMBUST-LIQ SERV-STA	DV	106	G-5-6	
ELECTR-GEN-MTRS =FLAMM-COMBUST-LIQ VEH-TANK-AUX-EQUIP	JM	4	41	25
ELECTR-GLOVES-MATS+ =PERS-PROTECTV-EQUIP	DV	137		
ELECTR-HAZ IDENTIFICATN ILLUSTRATN =SHOES-SAF	CO		TA-1	24
ELECTR-HAZ MATER-WORKMNSHP ELECTR-PROP =SHOES-SAF	CO	3-4		22
ELECTR-HAZ SCOPE-PURPOSE GEN-REQR =SHOES-SAF	CO	1-2		22
ELECTR-HI-TENSION TEST-ELEC =DOE-NVO-STDS PERS-PROTECT-EQUIP	06	XIII	06A-8	9
ELECTR-INSTALLATN LIQ-METERG =LIQ-PETROLM-TRANSP-PIPG-SYST	60	434	22-23	45
ELECTR-INSTALLATNS =SPRAY-APPLIC FLAMM-WATER IGNITN-SOURCES	IT	APPEN	A4	38+
ELECTR-MACH CIRS-DISTRIB =SHIPBLDG	GX	111		
ELECTR-MACH CIRS-DISTRIB =SHIPREPR	GW	111		
ELECTR-MAGN-RADN =EXPLOS-AMMUN SAF-STDS-ELECTR RADIO-FREQ-RF	MA	5	5	5
ELECTR-MAINT-REPAIR =NUCLEAR-WEAPONS-SAFETY POWER-SUPP-PORT	18	3	3D-E	3-4
ELECTR-MECH-OPER HOIST-BRAKES =CRANE OVERHD-GANTRY BRAKES	56	115	1-4	40
ELECTR-OPER TROLLEY =HOIST-ELECTR-OVERHD-BASE-MOUNT BRAKES	56	164	1-2	60
ELECTR-OVERHD-TRAVEL BLDG-DESIGN-CONSIDERATN =CRANE	GT	1	2	5
ELECTR-OVERHD-TRAVEL CAB-OPERATORS =CRANE	GT	6		19
ELECTR-OVERHD-TRAVEL CAPACITY-RATED =CRANE	GT	1	6	6
ELECTR-OVERHD-TRAVEL CLASS-A-CLASS-B-CLASS-C =CRANE	GT	2	1-4	9
ELECTR-OVERHD-TRAVEL CLASS-D-CLASS-E-CLASS-F =CRANE	GT	2	5-7	10
ELECTR-OVERHD-TRAVEL CLEARANCE RUNWAY CONDUCTORS =CRANE	GT	1	3-5	6
ELECTR-OVERHD-TRAVEL COUPLGS =CRANE	GT	4	10	33
ELECTR-OVERHD-TRAVEL DATA-SHEET SPEED-OPER-FPM =CRANE	GT	6		49+
ELECTR-OVERHD-TRAVEL DESIGN-MECH BEARG BRAKES-VAR-TYP =CRANE	GT	4	6-7	28
ELECTR-OVERHD-TRAVEL DESIGN-MECH BLOCK-LD ROPE-HOISTG =CRANE	GT	4	1-2	25
ELECTR-OVERHD-TRAVEL DESIGN-MECH CRANE-SERV-FACTOR =CRANE	GT	4	5	27
ELECTR-OVERHD-TRAVEL DESIGN-MECH DRIVE-BRIDGE =CRANE	GT	4	8	30
ELECTR-OVERHD-TRAVEL DESIGN-MECH GEARG =CRANE	GT	4	5	26
ELECTR-OVERHD-TRAVEL DESIGN-MECH HORSEPOWER-IMPOSED =CRANE	GT	4	5	27
ELECTR-OVERHD-TRAVEL DESIGN-MECH LOADG-WHEEL =CRANE	GT	4	TA-4	34
ELECTR-OVERHD-TRAVEL DESIGN-MECH SHEAVE DRUM =CRANE	GT	4	3-4	25
ELECTR-OVERHD-TRAVEL DESIGN-MECH WHEELS BUMPERS-STOPS =CRANE	GT	4	11-12	35

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ELECTR-OVERHD-TRAVEL	DESIGN-MECH-ILLUSTR	=CRANE	GT	10	TA-3	22
ELECTR-OVERHD-TRAVEL	DRIVE-BRIDGE	=CRANE	GT	4	FI-4	31
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP BRAKES-AC-DC	=CRANE	GT	5	3	39
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CONDUCTR-BRIDGE	=CRANE	GT	5	11	47
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CONDUCTR-RUNWAY	=CRANE	GT	5	12	47
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CONTACTOR-NUMBER	=CRANE	GT	5	TA-5	42
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CONTACTOR-SIZE	=CRANE	GT	5	TA-5	41
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CONTROL-ENCLOSR	=CRANE	GT	5	4	44
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CONTROL-SYST-AC	=CRANE	GT	5	TA-5	40
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CONTROL-SYST-DC	=CRANE	GT	5	TA-5	41
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CONTROLS-AC-DC	=CRANE	GT	5	4	39
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP CURRENT-COLLECTORS	=CRANE	GT	5	14	48
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP LIMIT-HOIST	=CRANE	GT	5	9	47
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP MOTOR-VOLTAGE-RATG	=CRANE	GT	5	TA-5	38+
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP MOTORS-AC-DC	=CRANE	GT	5	1-2	37
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP RESISTORS	=CRANE	GT	5	5	44
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP SWITCH-MASTER	=CRANE	GT	5	SK-5	46
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP SWITCH-MASTER	=CRANE	GT	5	7	45
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP SWITCH-PENDANT-FLO	=CRANE	GT	5	8	45
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP VOLTAGE-DROP	=CRANE	GT	5	13	47
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP-INSTALLATN	=CRANE	GT	5	10	47
ELECTR-OVERHD-TRAVEL	ELECTR-EQUIP-PROTECTN	=CRANE	GT	5	6	44
ELECTR-OVERHD-TRAVEL	ERECTN LUBRICATN	=CRANE	GT	1	13-15	8
ELECTR-OVERHD-TRAVEL	FOOTWALK HANDRAIL	=CRANE	GT	5		19
ELECTR-OVERHD-TRAVEL	FRAME-TROLLEY	=CRANE	GT	7		19
ELECTR-OVERHD-TRAVEL	LOAD-COND-REPEATED	=CRANE	GT	10	TA-3	21
ELECTR-OVERHD-TRAVEL	RAILS GANTRY-CRANES	=CRANE	GT	8-9		20
ELECTR-OVERHD-TRAVEL	SCOPE	=CRANE	GT	1	1	4
ELECTR-OVERHD-TRAVEL	SHAFTS	=CRANE	GT	4	9	32
ELECTR-OVERHD-TRAVEL	SHAFTS BEARG-SPACG DEFLECT-ANGUL	=CRANE	GT	4	TA-4	32+
ELECTR-OVERHD-TRAVEL	STRESS-DESIGN PAINTG ASSY-SHIPMT	=CRANE	GT	1	7-10	7
ELECTR-OVERHD-TRAVEL	STRUCT-DESIGN LOADG-TORSION	=CRANE	GT	3	3	12
ELECTR-OVERHD-TRAVEL	STRUCT-DESIGN MATER-WELDG GIRDER	=CRANE	GT	3	1-3	11
ELECTR-OVERHD-TRAVEL	STRUCT-DESIGN-LIMITATNS	=CRANE	GT	3	3	13+
ELECTR-OVERHD-TRAVEL	TESTG DRAWGS	=CRANE	GT	1	11-12	7
ELECTR-OVERHD-TRAVEL	TRUCKS-BRIDGE-END	=CRANE	GT	4	4	18
ELECTR-PERFORM-TEST	COND-METH-PERFORM	=ARC-WELDG-APPARAT	81	5	10-20	3+
ELECTR-PNEUM-OPR	=BOILER-HEATG-CARE-OPER	CONTROL-SPARE-PARTS	12	5		36
ELECTR-POWER-WIRG	=EXPLOSN-PREVENTN	SPICE-GRINDG	JQ	4	41-3	6
ELECTR-PROP	=SHOES-SAF	ELECTR-HAZ MATER-WORKMNSHP	CO	3-4		22
ELECTR-PROTECT-DEV	=ELEVATOR-HYDR	OPER-DEV	36	306	4	158
ELECTR-RATG CERTIFICATN	=PLATFM-WORK-ELEV-ROTATG	VEH-MOUNT	46	3	2	9
ELECTR-RATG VOLTAGE	=PLATFM-WORK-ELEV-ROTATG	VEH-MOUNT	46	3	2	9
ELECTR-REQR	=LAWN-MOWERS-TRACTORS	SHIELDS-GUARDS SERV-REQR	75	4-5-6		11
ELECTR-SERV	=PLATFM-POWER	BLDG-MAINTEN-EXTER TYPE-F	47	16	6	18
ELECTR-STDS-FEDERAL-SURF-UNDERGRD	=MINES		DR	47	7183	
ELECTR-SYST	=DOE-NVO-STDS	DRILLG TANKS-FUEL	06	III	21-22	10
ELECTR-SYST	=HYDROGEN-LIQ-SYST	CONSUMER-SITE TESTG VAPORIZER	IX	4	7-9	9
ELECTR-SYST	FIRE-EXTING =BOATS	FIRE-PROTECTN OPERATN-MAINTEN	JK	8	85-86	53+
ELECTR-SYST	SLIDE-COUNTERBAL AIR-HYDR-EQUI	=PRESS-POWER-MECH	DV	217	8-8-11	
ELECTR-SYST-AC	=BOATS	FIRE-PROTECTN	JK	6	60-67	40+
ELECTR-SYST-DC	=BOATS	FIRE-PROTECTN	JK	5	50-59	31+
ELECTR-SYST-PROTECTN	=HOIST-MATER	SIGNAL-SYST	23	19	4	15
ELECTR-TESTG AMMUN-AND-COMPONENTS	=HAZARD-AREAS-SPECIF		18	16	22	11
ELECTR-TESTS	=PLATFM-EXTENSIB-+-ARTICULATG-BOOM-SPECS		DV	67	C-3	
ELECTR-TRANSMISS-LINES/EQUIP	CLEARANCE-PERMITS	=DOE-NVO-STDS	06		ANNX-M1-8	
ELECTR-WIRG-EQUIP	LTNG-PROTECTN	=SAWMILLS	ML	3	14	10
=ELECTR-WIRING-EQUIP	APPROVED-EQUIP-STDS	DEFIN	18	6	1-2-3	1-2
=ELECTR-WIRING-EQUIP	ATMOSPHERE CLASS1-GRPS-A-D	CLASS-2-E-FG	18	6	3	3
=ELECTR-WIRING-EQUIP	CRANE-DRAGLINE-USE-OF	POWER-LINE-VICNTY	18	6	26	18
=ELECTR-WIRING-EQUIP	EQUIP-PORT	SINGLE-PHASE	18	6	21	16
=ELECTR-WIRING-EQUIP	EQUIP-PORT	THREE-PHASE GENERATOR-PORT	18	6	22-23	17
=ELECTR-WIRING-EQUIP	LIGHTG IGLOO-SYST-A		18	6	FI-1	9
=ELECTR-WIRING-EQUIP	LIGHTG IGLOO-SYST-B		18	6	FI-2	11
=ELECTR-WIRING-EQUIP	LIGHTG IGLOO-SYST-C		18	6	FI-3	13
=ELECTR-WIRING-EQUIP	LIGHTG MAGAZ-LTG	SYST-A	18	6	14-15	8
=ELECTR-WIRING-EQUIP	LIGHTG MAGAZ-LTG-PERM	-SERVICE	18	6	20	12
=ELECTR-WIRING-EQUIP	LIGHTG MAGAZ-LTG-SYST	-B	18	6	16	10

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=ELECTR-WIRING-EQUIP LIGHTG MAGAZ-LTG-SYST-C-D BOXCAR-INTER	18	6	17-19	12
=ELECTR-WIRING-EQUIP LIGHTG MAGAZ-PERM	18	6	FI-5	15
=ELECTR-WIRING-EQUIP LIGHTG MAGAZ-SYST-D	18	6	FI-4	14
=ELECTR-WIRING-EQUIP LINES-TRANSMISS SERVICE-BLDG MOTORS	18	6	10-12	7
=ELECTR-WIRING-EQUIP LOCATN	18	6	4	4
=ELECTR-WIRING-EQUIP MTR-CONTROLS CIR-BRKRS SWITCHES-SAFETY	18	6	13	7
=ELECTR-WIRING-EQUIP OCCUPANCY-SPECL MAINTEN	18	6	5-6	5
=ELECTR-WIRING-EQUIP REPAIR-QUALIF-PERS POWER-SOURCE-ALTERN	18	6	8-9	7
=ELECTR-WIRING-EQUIP WELDG-EQUIP FLASHLTS-LANTERNS	18	6	24-25	18
=ELECTR-WIRING-EQUIP WORK-ON CIRS-LIVE	18	6	7	6
ELECTR-WORK =ESCALATOR LIGHTG ACCESS	36	806	1-4	211
ELECTRIC =BOILERS-POWER	07	I	PEB	143
ELECTRIC =EXPLOSIVES METHODS/TECHNIQUES-FIRING	CW	III		139
ELECTRIC DRIVE CONTROLLER COMPONENTS =CENTRIFUGAL-PUMPS	IP	20	7-4	43
ELECTRIC DRIVE CONTROLLER CONSTRUCTION =CENTRIFUGAL-PUMPS	IP	20	7-3	41
ELECTRIC DRIVE CONTROLLER LIMITED SVC =CENTRIFUGAL-PUMPS	IP	20	7-7	51
ELECTRIC DRIVE CONTROLLER LOCATION =CENTRIFUGAL-PUMPS	IP	20	7-2	41
ELECTRIC DRIVE CONTROLLER SPECIFICATIONS =CENTRIFUGAL-PUMPS	IP	20	7-1	41
ELECTRIC DRIVE CONTROLLER STARTING/CONTRL =CENTRIFUGAL-PUMPS	IP	20	7-5	48
ELECTRIC DRIVE CONTROLLER VOLTAGE-EXC 600 =CENTRIFUGAL-PUMPS	IP	20	7-6	50
ELECTRIC DRIVE ELECTRICAL EQUIP =CENTRIFUGAL-PUMPS	IP	20	6-1	35
ELECTRIC DRIVE MOTORS =CENTRIFUGAL-PUMPS	IP	20	6-5	37
ELECTRIC DRIVE POWER STATION =CENTRIFUGAL-PUMPS	IP	20	6-2	35
ELECTRIC DRIVE POWER SUPPLY LINES =CENTRIFUGAL-PUMPS	IP	20	6-3	35
ELECTRIC DRIVE TRANSFORMERS =CENTRIFUGAL-PUMPS	IP	20	6-4	36
ELECTRIC EQUIP =CORP-OF-ENG-GEN-SAF-REQ WELDING/CUTTING	CX	14	C	59
ELECTRIC RAILWAY CONSTR =NATL-ELECTR-SAFETY-CODE MISC REQRMT	80	28	289	238
ELECTRIC SPACE HEATING =NATL-ELECTR-CODE EQUIP GEN USE FIXED	79	424		269
ELECTRIC WELDERS =NATL-ELECTR-CODE SPECL EQUIP	79	630		493
ELECTRIC-EQUIP =EXPLOS-PREVENT FIRE-CONTROL-PREVENT	CV	18		25
ELECTRIC-OTHER =LPG STORAGE-HANDLING IGNITION-SOURCE-CONTROL	CQ	3	37	78
ELECTRIC-TECHNIQUE FIRING =BLASTING-EXPLOS	CW	11		135
ELECTRICAL-COMPONENTS =TRAFFIC-CONTROL SIGNAL-HEAD	88	12		15
ELECTRICAL-EQUIP WIRING =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		16
ELECTRICAL-PROPERTIES =HOODS RUBBER-INSULATING	98	6-2		18
ELECTRICAL-PROPERTIES =LINE-HOSE RUBBER-INSULATING	98	6-1		21
ELECTRICAL-SYST-EQUIP =DRILLING-OPER	DZ	VII		12
ELECTRODE =LIGHTNING-PROTECTION GROUND-CONNECT SHALLOW-SOIL	82	21		26
ELECTRODE-CLEAR-TABLS =SLEEVES RUBBER-INSULATING TEST-METHOD	98	6-5		30
ELECTRODE-HOLDER CABLE-CONNECTORS =SHIPBLDG WELDG-CUTTG-ARC	GX	36	A-8	
ELECTRODE-HOLDER CABLES-CONNECTORS =WELDG-CUTTG-ARC	DW	J-351	A-8	
ELECTRODE-PROCED WELDG-MAN-SHIELD-METALARC =WELDG-STRUCTURAL	KK	4	9-10	25
ELECTRODE-TEST =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT	46	4	11	10
ELECTRODE-TUBE-COND =WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS	KK	4	21	31
ELECTRODE-WELDG FILLER-METAL-SPECS BOILER-PRESS-V =WELDG-ROD	08	IIC		
ELECTRODES =NATL-ELECTR-SAFETY-CODE GROUNDING METHODS	80	9	94	24
ELECTRODES =WELDG-STRUCTURAL GAS-METAL-ARC FLUX-CORED-ARC	KK	4	16	29
ELECTRODES =BOILERS-PRES-VSL STG-MILD STEEL CVRD ARC WELDING	KV	APP C		141
ELECTRODES =LIGHTNING-PROTECTION GROUND-CONNECTION DEEP-SOIL	82	21		26
ELECTRODES-FLUX =WELDG-STRUCTURAL SUBM-ARC-WELDG-GEN	KK	4	11-12	26+
ELECTROLYT-ACTN-WELDG-DETERIORATN-PROTECTN =LADDER-FIXED	OV	27	B-5-7	
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ELECTROSLAG-ELECTROGAS =WELDG-STRUCTURAL QUALIFIC-PROCED	KK	5	5	42
ELECTROSLAG-ELECTROGAS ELECTRODE-TUBE-COND =WELDG-STRUCTURAL	KK	4	21	31
ELECTROSLAG-ELECTROGAS FLUX-COND =WELDG-STRUCTURAL	KK	4	23	32
ELECTROSLAG-ELECTROGAS IMPACT-STRENGTH-REQ =WELDG-STRUCTURAL	KK	APPEN	C	118
ELECTROSLAG-ELECTROGAS PROCESS-QUALIFIC =WELDG-STRUCTURAL	KK	4	19	30
ELECTROSLAG-ELECTROGAS SHIELDG-GAS =WELDG-STRUCTURAL	KK	4	22	31
ELECTROSLAG-ELECTROGAS TEST-TENSN-REQR =WELDG-STRUCTURAL	KK	4	20	30
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ENGINE FUEL-SYST GEN-PURPOSE VEHICLE =LPG STORAGE-HANDLING	CQ	3	35	71
ENGINE FUEL-SYST INDUSTRIAL-TRUCKS =LPG STORAGE-HANDLING	CQ	3	35	72
ENGINE FUEL-SYST MOUNTED-ON-VEHICLE =LPG STORAGE-HANDLING	CQ	3	35	71
ENGINE FUEL-SYST NOT-ON-VEHICLES =LPG STORAGE-HANDLING	CQ	3	35	70
ENGINE FUEL-SYST VEHICLE OPERAT-PROCED =LPG STORAGE-HANDLING	CQ	3	35	72
ENGINE-AUX ENGINE-EXH =BOATS FIRE-PROTECTN OUTBD-POWER	JK	111	2	60
ENGINE-DIESEL FUEL-SYST =BOATS FIRE-PROTECTN HULL	JK	11	1-3	56+
ENGINE-EXH =BOATS FIRE-PROTECTN OUTBD-POWER ENGINE-AUX	JK	111	2	60
ENGINE-EXPLOSN =COMPRESSORS FIRE-EXPLOS-PROTECTN	HF	3.3	6	12
ENGINE-GAS =GAS APPLNC-SPECIFIC	JA	1.4	23	56
ENGINE-INTERN-COMBUST NOT-SHIPS-EQUIP =SHIPBLDG	GX	76		
ENGINE-INTERN-COMBUST NOT-SHIPS-EQUIP =SHIPREPR	GW	76	A-C	
ENGINE-INTERN-COMBUSTN =FLAMM-COMBUST-LIQ VEH-TANK-AUX-EQUIP	JM	4	40	24
ENGINE-MUD-PUMP STAIRS-WALKWAY-RACKS =DRILLG-CONTRACTOR	GS	III	G-H	35+
ENGINE-PORT-IN-BLDGS =LPG-STORG-HANDLG MTR-FUEL-USE	OV	110	E-12	
ENGINE-RM FIRE-EXTING =DOE-NVO-STDS DRILLG	06	III	29-3/	12
ENGINEERS AUTHORITY =PRIVATE-WATER-TANKS	IQ	22	1-11	8
ENGINES =CENTRIFUGAL-PUMPS DIESEL ENG DRIVE	IP	20	8-2	52
ENGINES =DRILLING GAS-COMPRESSORS	OY	16	6553	
ENGINES =COMBUST-ENG/GAS TURBINES ENG PROTECT DEVICE-ALL	IV	37	30	10
ENGINES =WELDING-CUTTING INDUSTRIAL-APPLICAT CONSTRUCTION	CG	9.13		53
ENGINES CABLES SHEAVES =HOIST-WATER	20	XI	5-6	74+
ENGINES PUMPS =DRILLING-OPER	OZ	XV		20
ENGINES-EXH-SYST =BOATS FIRE-PROTECTN	JK	2	23	11+
ENGINES-MAIN-AUX =BOATS FIRE-PROTECTN	JK	2	21-22	10+
ENGR-CONTR =DOE-NVO-STDS PERS-PROTECT-EQUIP RESPONSTB-DUTIES	06	XIII	01A-8	1
ENTER-TANKS =DOE-NVO-STDS FLAMM-LIQ TANK-OPER	06	X	04A	9
ENTERG-VESS/TRUCK-INDUSTR EMERG-LIGHTG =PULP-PAPER-PAPERBD	OV	261	9-4-7	
ENTRANCE COMBIN-HORIZ-SLIDE/SWING-PANELS =ELEVATOR-ELECTR	36	110	13	51
ENTRANCE HORIZ-SLIDE LANDG-SILL TRACK-HANGR =ELEVATOR-ELECTR	36	110	11	44
ENTRANCE HORIZ-SLIDE PANELS GUIDE-BOTTOM =ELEVATOR-ELECTR	36	110	11	45
ENTRANCE SWING-TYPE FRAME PANEL HINGES =ELEVATOR-ELECTR	36	110	13	50
ENTRANCE SWING-TYPE LANDG-SILL =ELEVATOR-ELECTR	36	110	13	49
ENTRANCE VERT-SLIDE LANDG-SILL FRAME RAIL =ELEVATOR-ELECTR	36	110	12	47
ENTRANCE VERT-SLIDE PANEL GUIDE COUNTERWT =ELEVATOR-ELECTR	36	110	12	48
ENTRANCE-EXIT =DRILLING CELLARS SHAFTS CONSTRUCT MAINTAIN	OY	20	6576	
ENTRANCE-EXIT-PROTECT =MANLIFTS FLOOR-OPENGS GUARD-UNDERSIDE	44	1	102-3	3
ENTRANCE-HOISTWAY GATES-LANDG-OPENG =ELEVATOR-HAND	36	600	5-6	188
ENTRANCES =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT DOOR-EMERG	36	110	1	39

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ENTRANCES DOOR-HOISTWAY-CLOSG =DUMBWAITER-HAND-POWER	36	700	3-5	196
ENTRANCES OVERHD-PROTECT OPER-STATN =HOIST-MATER RULES	DW	N-552	B-1-4	
ENTRANCES-TYPES =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	2	40
ENTRY =UNUSUAL	DG	P	P-4	
ENTRY PROCEDURES =CONFINED-SPACES-WORK	DL	5		16
ENTRY-COEFFICIENTS-VAR-OPENS-FIG-11 =EXHAUST-SYST-LOCAL	AP			26
ENTRY-EXIT-PROTECTN GUARD-OPENG =MANLIFTS	DV	68	B-8-9	
=ENVELOPE-MFG-MACH ANSI-REVISIONS	89	12		35
=ENVELOPE-MFG-MACH AUTO-FEED-METAL-CLASP-STRING-BUTTON	89	6		17
=ENVELOPE-MFG-MACH BALERS	89	11		32
=ENVELOPE-MFG-MACH CONSTR-MAINT-OPERATION	89	3		8
=ENVELOPE-MFG-MACH FOLDING	89	4		10
=ENVELOPE-MFG-MACH GENERAL-REQUIREMENTS AND DEFINITIONS	89	1-2		6
=ENVELOPE-MFG-MACH HAND-FEED-METAL-CLASP-STRG-BUT-DRILL-OPEN	89	7		20
=ENVELOPE-MFG-MACH PAPER DIE CUTTERS	89	5		14
=ENVELOPE-MFG-MACH PRINTING-PRESSES	89	10		29
=ENVELOPE-MFG-MACH SHEETERS	89	9		25
=ENVELOPE-MFG-MACH STRAIGHT-KNIFE-CUTTERS	89	8		23
ENVIROMAL CONTROLS ACCDENT PREV SIGNS/TAGS =OSHA-GEN-INDUST	DV	1910	145	136
ENVIROMAL CONTROLS COLOR CODE PHYS HAZARDS =OSHA-GEN-INDUST	DV	1910	144	136
ENVIROMAL CONTROLS EFFECTIVE DATES =OSHA-GEN-INDUST	DV	1910	149	140
ENVIROMAL CONTROLS MEDICAL SVC/FIRST AID =OSHA-GEN-INDUST	DV	1910	151	140
ENVIROMAL CONTROLS NONWATER DISPOSAL SYST =OSHA-GEN-INDUST	DV	1910	143	134
ENVIROMAL CONTROLS SANITATION =OSHA-GEN-INDUST	DV	1910	141	131
ENVIROMAL CONTROLS SOURCES OF STANDARDS =OSHA-GEN-INDUST	DV	1910	147	139
ENVIROMAL CONTROLS STANDARDS ORGANIZATION =OSHA-GEN-INDUST	DV	1910	148	139
ENVIROMAL CONTROLS TEMP LABOR CAMPS =OSHA-GEN-INDUST	DV	1910	142	133
ENVIRON CONTROL FIRE PROTECTN DEFINITIONS =OSHA-GEN-INDUST	DV	1910	156	140
ENVIRON CONTROL MED SVC/FIRST AID STANDARDS =OSHA-GEN-INDUST	DV	1910	153	140
ENVIRON-COND =PULPWOOD-LOGGING	HM	2	3	8
ENVIRON-CONTROL =VENTILATN-INDUSTR AIR-MAKEUP-RECIRCUL-VOL	KW	7		3+
ENVIRON-CONTROL RADIATN-HAZ-UNDERGRD =MINES	DR	31	7090-1	
ENVIRON-EQUIP PERS-PROTECT-EQUIP =DOE-NVO-STDS CHEM	06	VIII	01A-8	1
ENVIRON-FACTORS =TANK-REFRIG-ABOVE/BELOWGRD-VENTG	JZ	2	TA-4	7
ENVIRON-FACTORS COLOR-MACH-SURROUNDGS =LIGHTG-INDUSTR	30	2.3	3	17
ENVIRON-FACTORS LUMINANCE-RATIOS =LIGHTG-INDUSTR	30	2.3	TA-2	17
ENVIRON-FACTORS LUMINANCE-RATIOS FINISH-RM =LIGHTG-INDUSTR	30	2.3	1-2	16+
ENVIRON-FACTORS REFLECTANCE-LUMINANCE =LIGHTG-INDUSTR	30	2.3	FI-1	17
ENVIRON-FACTORS REFLECTANCE-LUMINANCE =LIGHTG-INDUSTR	30	2.3	FI-2	18
ENVIRON-FACTORS REFLECTANCE-LUMINANCE =LIGHTG-INDUSTR	30	2.3	FI-3	18
ENVIRON-FACTORS REFLECTANCE-VALUES =LIGHTG-INDUSTR	30	2.3	TA-3	17
ENVIRON-PROTECTN =SAFETY-STDS OPERATNL-AEC PRESCRIBED-STDS	03	APPEN	PT-12	
ENVIRON-SANITATN =DOE-NVO-STDS DESIGN-CRITER SAFETY-GEN	06	II	020-P	10
ENVIRONMENT =NATL-ELECTR-SAFETY-CODE INSTALLAT IN TUNNELS	80	39	391	282
ENVIRONMENTAL CONTROLS =OSHA-CONSTRUCTION	DW	D		12
ENVIRONMENTAL HAZARDS =CONFINED-SPACES-WORK	DL	4		13
ENVIRONMENTAL-COND =WELDING-CUTTING ARC-WELD-EQUIP	CG	4.22		25
EPA-CONSULTATV-ADVISORY-FUNCTNS =ATOMIC-ENERGY-ACT	LJ	2021	H	
EPOXY-PRODUCTS APPENDIXES =GUIDE FOR CLASS/LABEL	AB	1		11
EPOXY-PRODUCTS INTRO/SCOPE =GUIDE FOR CLASS/LABEL	AB	1		5
EPOXY-PRODUCTS TABLES =GUIDE FOR CLASS/LABEL	AB	1		5-
EQU =NATL-ELECTR-SAFETY-CODE SUPPLY STA PROTECTN FIRE-EXTING	90	11	114	52
EQUALIZER TEMP-EXCESSV =ROPE-WIRE END-ATTACHMT	56	182	1-3	64
EQUALIZERS-SUSPENS-ROPE =ELEVATOR-ELECTR ROPE-HOISTG	36	212	5	135
EQUALIZR HOOKS =CRANE-OVERHD-+-GANTRY SHEAVES ROPE-WIRE	DV	179	H-1-4	
EQUALIZR-SUSPENS-ROPE =HOIST-PERSONNEL ROPES-CONNECTN	22	25	5	36
EQUIP-ACCESSOR-ACCEPTAB =GAS PIPG-INDUSTR EQUIP-INDUSTR	JB	2.1	2	114
EQUIP-ADDL =MTR-VEH-OPERATN PARTS-ACCESOR-REQR SCOPE	DK	393	A1-2	
EQUIP-APPLIANCES APPLICATION =LPG STORAGE-HANDLING	CQ	2	20	18
EQUIP-APPROVAL =AMMON-ANHYD-HANDLG-STORAGE	LA	2	1	4
EQUIP-APPROVAL =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		9
EQUIP-ASSEM =HYDROGEN-GAS-SYST CONSUMER-SITE PIPG-TUBG-FITTG	IW	1	4	7
EQUIP-ASSEMB =HYDROGEN-LIQ-SYST CONSUMER-SITE	IX	4	6	8
EQUIP-ASSEMB-INSTAL =OXYG-BULK-SYST-CONSUMER-SITES VAPORIZER	JP	1	9-10	10
EQUIP-ASSMBY-INSTALL =NITROUS-OXIDE-SYST	KQ	13	13.1-87	
EQUIP-CARE-OF-SHAFT/BEARG/BELT-PULLEY =POWER-TRANSMISS-MECH	DV	219	P-1-7	
EQUIP-CONDEMNED DEPTH-INSTALL =PLUMBING USED-EQUIP	HT	2	15-17	30
EQUIP-CONSTRUCT CHAINS SLINGS =DOE-NVO-STDS	06	VI	02E-F	8

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EQUIP-CONSTRUCT COMPRESS-AIR-EQUIP =DOE-NVO-STDS	06	VI	07	15
EQUIP-CONSTRUCT CRANES =DOE-NVO-STDS	06	VI	03A-B	10
EQUIP-CONSTRUCT DERRICKS-TYPES =DOE-NVO-STDS	06	VI	03C-F	11+
EQUIP-CONSTRUCT FUELG =DOE-NVO-STDS	06	VI	01E	3
EQUIP-CONSTRUCT HOIST-ENGINE =DOE-NVO-STDS	06	VI	03G	13
EQUIP-CONSTRUCT HOISTS SHEAVES BLOCKS =DOE-NVO-STDS	06	VI	02A-B	4
EQUIP-CONSTRUCT HOOKS ROPES-WIRE-FIBER =DOE-NVO-STDS	06	VI	02C-D	5-6
EQUIP-CONSTRUCT INSPECT-MAINTEN =DOE-NVO-STDS	06	VI	01C-D	2
EQUIP-CONSTRUCT MATER-HANDLG OPERATOR-HOURS =DOE-NVO-STDS	06	VI	01A-B	1
EQUIP-CONSTRUCT MATER-HOIST ELEVATOR =DOE-NVO-STDS	06	VI	03H	13
EQUIP-CONSTRUCT MISCELL-EQUIP =DOE-NVO-STDS	06	VI	06	15
EQUIP-CONSTRUCT OPERATOR-QUALIFIC-SELECTN =DOE-NVO-STDS	06	VI	01B	1
EQUIP-CONSTRUCT PILE-DRIVE BACKHOE SHOVEL =DOE-NVO-STDS	06	VI	04-05	14
EQUIP-CONTROLS =BOILER-PRES-VSL-CARE-OPER-HTG-BOILERS FUELS	12	VI	5	31
EQUIP-COVER =ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS SCOPE	JO	1	1-2	5
EQUIP-DEFECTV =LAUNDRY-DRYCLNG	AN	5.2	1-5	7-8
EQUIP-DESIGN =SULFUR FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP	CG	5	53	19
EQUIP-DESIGN-CONSTRUCT-MATER PRESS-DESIGN =REFRIGERATN-MECH	50	8	1-2	15
EQUIP-DRY-SHAKEOUT TUMBLER-DRYBOX =LAUNDRY-DRYCLNG	AN	4.3	1-2	6
EQUIP-EXPOSED GUARDG-REQD =ELEVATOR-ELECTR	36	104	1	30
EQUIP-FINISHSTEAM/AIR PUFF-IRON =LAUNDRY-DRYCLNG	AN		4-5	7
EQUIP-GEN =FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP	IP	5	6	19
EQUIP-GRND-TEST =STATIC-ELECTR BELTS	18	7	3-4	2
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EQUIP-INDUSTR DEFIN =GAS	JB	2.9		139
EQUIP-INDUSTR DESIGN-CONSTRUCTN-MAINTEN =GAS	JB	APPEN	2A	143
EQUIP-INDUSTR DESIGN-CONSTRUCTN-MAINTEN =GAS PIPG-INDUSTR	JB	2.1	3	115
EQUIP-INDUSTR DRIP-LIQ SYST-MODIFICATN =GAS PIPG-INDUSTR	JB	2.2	6-7	116
EQUIP-INDUSTR EQUIP-ACCESSOR-ACCEPTAB =GAS PIPG-INDUSTR	JB	2.1	2	114
EQUIP-INDUSTR IGNITN-PRECAUTN =GAS PIPG-INDUSTR	JB	2.2	8	116
EQUIP-INDUSTR LEAK-CHECKG EMERG-PROCED =GAS PIPG-INDUSTR	JB	2.2	1-2	115
EQUIP-INDUSTR MAINT-PROG =GAS	JB	2.8	1	138
EQUIP-INDUSTR METER-PIPG-SPECL =GAS	JB	APPEN	2C	146
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EQUIP-INDUSTR PRECAUTNS-SAF =GAS	JB	APPEN	2B	145
EQUIP-INDUSTR PROCED-NEW-EQUIP INSTRUCTN-OPERATG =GAS	JB	2.7	2-3	138
EQUIP-INDUSTR SCOPE APPLICABILY =GAS PIPG-INDUSTR	JB	2.1	1	113
EQUIP-INDUSTR SMOKG-FLAME INTERRUPTN-WORK =GAS PIPG-INDUSTR	JB	2.2	3-5	116
EQUIP-INDUSTR STDS-CODES-SPECS-REGULATNS =GAS	JB	APPEN	2E	160
EQUIP-INDUSTR TEST-ACCEPTNC =GAS	JB	2.7	4	138
EQUIP-INDUSTR-INSTALL AIR-REQR =GAS	JB	2.6	9	134
EQUIP-INDUSTR-INSTALL EQUIP-ON-ROOFS =GAS	JB	2.6	11	136
EQUIP-INDUSTR-INSTALL EQUIP-SUITABILY LOCATN-EQUIP =GAS	JB	2.6	2-3	132
EQUIP-INDUSTR-INSTALL GEN-REQR =GAS	JB	2.6	1	131
EQUIP-INDUSTR-INSTALL PHYS-PROTECTN PIPG-IN-BLDG-CONNEC =GAS	JB	2.6	7-8	133
EQUIP-INDUSTR-INSTALL SERV-REPAIR-ACCESIBILY =GAS	JB	2.6	4	132
EQUIP-INDUSTR-INSTALL STRUCT-MEMBERS CLEARNC-ACCESIBILY =GAS	JB	2.6	5-6	133
EQUIP-INDUSTR-INSTALL VENTG-DRAFT-CONTROL =GAS	JB	2.6	10	135
EQUIP-INSPECTN-USE =MTR-VEH-OPERATN SCHED-SPEED-LIMIT	DK	392	A6-7	
EQUIP-LOCAL-FABRICATN =NUCLEAR-WEAPONS-SAFETY	18	3	4	7
EQUIP-MATER =WELDG PIPELINE-RELAT-FACIL	JY	1	3-4	2
EQUIP-MAX-TEMP =LAUNDRY-DRYCLNG	AN	4.1	TA-1	6
EQUIP-MECH-USE STORAGE-HOUSEKEEPG DRAING =MATER-HANDLG	DV	176	A-D	
EQUIP-MISCELL SLICER/WRAPPER BISCUIT-CRACKERS =BAKERY-EQUIP	DV	263	I-K	
EQUIP-NEW =PLATFM-POWER BLDG-MAINTEN-EXTER TEST-ACCEPTANCE	47	30	1	22
EQUIP-ON-CAR-TOP OVERHD-STRUCT-STRIKG =HOIST-PERSONNEL	22	10	9	18
EQUIP-ON-ROOFS =GAS EQUIP-INDUSTR-INSTALL	JB	2.6	11	136
EQUIP-OPER =MINE-METAL-NONMETAL DRILLG SURF-UNDERGRD	DQ	7	1-32	
EQUIP-OPERATION NEAR OVERHEAD POWER LINES =BOOM/MAST-TYPE	DG	H		H-5
EQUIP-OPERATION/MAINTENANCE =AIRLESS SPRAY PAINTING	DG	P		P-3
EQUIP-OTHER =UNIFORM-VEHICLE-CODE VEHICLE-EQUIP	GU	12		201
EQUIP-PERMITTED-PROHIBITED =ELEVATOR-ELECTR MACH-RM-SPACES	36	101	2	25
EQUIP-PORT SINGLE-PHASE =ELECTR-WIRING-EQUIP	18	6	21	16
EQUIP-PORT THREE-PHASE GENERATOR-PORT =ELECTR-WIRING-EQUIP	18	6	22-23	17
EQUIP-POSITN =PLASTIC-SHEETG CELLULAR-PLASTIC FLAMM-TEST	II		FI-2	564
EQUIP-PRACTICE BOILER-PRESS-VESS AIR-HOSE MONITOR-HYD =MINES	DR	15	6995-8	
EQUIP-PRACTICE ROCK-CRUSHER =MINES	DR	15	6999	

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EQUIP-PRACTICE-UNDERGRD OPER-WORKG-SPACE =MINES	DR	15	7000	
EQUIP-PRACTICE-UNDERGRD POWER-SHUTOFF-MACH =MINES	DR	15	7001	
EQUIP-PROJECTNS =ELEVATOR-ELECTR HOISTWAY-LANDG-PROTECT	36	110	5	42
EQUIP-QUALIFIC =NONDESTRUCT-EXAMIN EDDY-CURR-TUBUL-PROD	11	8		35
EQUIP-RECOMMEND-APPEND-A CLEANING =HEAD-PROTECTION-ELECT	CO			14
EQUIP-RECOMMEND-APPEND-A INSPECTION =HEAD-PROTECTION-ELECT	CO			14
EQUIP-RECOMMEND-APPEND-A LACES =HEAD-PROTECTION-ELECT	CO			14
EQUIP-RECOMMEND-APPEND-A PRECAUTIONS =HEAD-PROTECTION-ELECT	CO			14
EQUIP-RECOMMEND-APPEND-A PROTECT-LIMT =HEAD-PROTECTION-ELECT	CO			14
EQUIP-RECOMMEND-APPEND-A SIZES =HEAD-PROTECTION-ELECT	CO			14
EQUIP-RECOMMEND-APPEND-A VOLTAGE-SAFE =HEAD-PROTECTION-ELECT	CO			14
EQUIP-RECOMMEND-APPEND-A1 CLEANING INSPECT =HEAD-PROTECTION	CN			15
EQUIP-RECOMMEND-APPEND-A1 LACES PAINTING =HEAD-PROTECTION	CN			15
EQUIP-RECOMMEND-APPEND-A1 PROTECT-LIMIT =HEAD-PROTECTION	CN			15
EQUIP-RECOMMEND-APPEND-A1 SIZES PRECAUTION =HEAD-PROTECTION	CN			15
EQUIP-RECOMMENDATNS =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT	46	APPEN	A1	14
EQUIP-REPAIR =CHEM-SPECIFIC ACID-HANDLG SPILL-CLEANUP	18	13	4	4-5
EQUIP-REQR TOWING DUMP-BODY-CONTROLS =DOE-NVO-STDS VEH-MTR	06	XII	05A-8	4
EQUIP-REQRMT =MINE-METAL-NONMETAL GASSY-MINE VENTILATN	DQ	21		
EQUIP-SELECTN =PERS-PROTECT-EQUIP-CLOTHG REQR-DETERMINATN	18	10	1-3	1
EQUIP-SETUPS DUCTS CHAMBERS =AIR-MOVG-DEVICES-TESTG	KZ	7	1-2	9+
EQUIP-SETUPS SETUPS-LEAKAGE-SIMIL =AIR-MOVG-DEVICES-TESTG	KZ	7	4	10+
EQUIP-SETUPS VAR-SUPP/EXHAUST-SYST =AIR-MOVG-DEVICES-TESTG	KZ	7	3	10
EQUIP-SPECL POWER-DRIVE HOISTG SINK-ENLARGE- =MINES SHAFT	DR	35	7115-6	
EQUIP-SPECS =WELDG-STRUCTURAL ULTRASONIC-TEST-GROOVE	KK	6	16	70+
EQUIP-SPECS-CLEARNC =EXPLOS-AMMUN TRANSPORT-RAILRD REFERENCE	18	21	1-2	1
EQUIP-STORAGE BATTERY-POWER =EXPLOS-AMMUN MATER-HANDLG-EQUIP	18	24	8	5
EQUIP-STORAGE GAS-DIESEL =EXPLOS-AMMUN MATER-HANDLG-EQUIP	18	24	7	5
EQUIP-SUITABLY LOCATN-EQUIP =GAS EQUIP-INDUSTR-INSTALL	JB	2.6	2-3	132
EQUIP-SYST-APPROVAL =AMMON-ANHYD-STORG-HANDLG	DV	111	B-1	
EQUIP-SYST-APPROVAL WELDG-ON-CONTAINER-PROHIBITED =LPG	DW	F-153	A-B	
EQUIP-SYSTEM APPROVAL =LPG STORAGE-HANDLING	CQ	1	12	10
EQUIP-TEMP-PRESS-OPERATN-STATIC =MINES EXPLOS LOADG-PNEUM	DR	53	7234	
EQUIP-TYPES =DERRICKS SCOPE DEFIN	59	6	1-2	3
EQUIP-US =SAND-GRAVEL CRUSHED-STONE LOADG-HAULG-DUMPG	DP	9		
EQUIP-USE CONVEYOR VEH-USE =MINE-OPEN-PIT LOADG-HAULG-DUMPG	DO	9		
EQUIP-USE GUARDS METHOD-PROCED =SAND-GRAVEL CRUSHED-STONE	DP	14		
EQUIP-USE GUARDS METHODS-PROCED =MINE-METAL-NONMETAL	DQ	14		
EQUIP-USE GUARDS METHODS-PROCED =MINE-OPEN-PIT	DO	14		
EQUIP-USE NOTIFY-OFFICR =LONGSHORG GEAR-NONSHIP CARGO-HANDLG	GZ	75		
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EQUIP-UTENSILS-INSTALLATN-LOCATN =SANITATN-FOOD-SERV	LB	D	32	
EQUIP-UTENSILS-MATER-DESIGN-FABRICATN =SANITATN-FOOD-SERV	LB	D	30-31	
EQUIP-VENT-CLOSR =EXPLOSN-VENTG VENT/VENT-CLOSR	LV	4		46
EQUIP-WASHRM EXTRACTOR-SQUEEZE =LAUNDRY-DRYCLNG	AN	4.2	4	6
EQUIP-WASHRM WASHER-EXTRACTOR-WRINGER =LAUNDRY-DRYCLNG	AN	4.2	1-3	6
EQUIP/SYST =CORP-OF-ENG-GEN-SAF-REQ COMPRESSED AIR/GAS	CX	21	B	130
EQUIP/SYST GENERAL =CORP-OF-ENG-GEN-SAF-REQ PRESSURIZED	CX	21	A	128
EQUIPMENT =CONFINED-SPACES-WORK PERSONAL PROTECTIVE	DL	8		22
EQUIPMENT =CORP-OF-ENG-GEN-SAF-REQ AERIAL	CX	18	O	115
EQUIPMENT =CORP-OF-ENG-GEN-SAF-REQ CONCRETE	CX	18	P	116
EQUIPMENT =CRANES-PORTAL/TOWER/PILLAR HOISTING	NT			12
EQUIPMENT =FLAMMBL-COMBUS-LIQ-INDUSTRIAL PLANTS ELEC	IS	5-7		62
EQUIPMENT =OSHA-GEN-INDUST SPECIAL INDUSTRIES BAKERY	OV	1910	263	254
EQUIPMENT =OVERHEAD/GANTRY GENERAL CONSTR ELECTRICAL	57	2.10		14
EQUIPMENT =OVERHEAD/GANTRY GENERAL CONSTR HOISTING	57	2.11		17
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EXPLOS HANDLG-USE BLASTG LOADG-GEN LOADG POWER-LINE =TUNNELS	DS	23	8537-8	

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EXPLOS HANDLG-USE BLASTG PNEUM-LOADG FIRING =TUNNELS	DS	23	8539+	
EXPLOS HANDLG-USE BLASTG POWER-LIGHT-CIR =TUNNELS	DS	23	8552	
EXPLOS HANDLG-USE BLASTG SECONDARY-BLASTG MISFIRES =TUNNELS	DS	23	8541-2	
EXPLOS HANDLG-USE BLASTG SWITCHES-FIRING-AUX =TUNNELS	DS	23	8549+	
EXPLOS HANDLG-USE BLASTG TAMPG-POLES-DEVICES =TUNNELS	DS	23	8536	
EXPLOS HANDLG-USE BLASTG TRANSMITTER-PROXIMITY =TUNNELS	DS	23	8554	
EXPLOS HANDLG-USE-GEN-REQR TAMPG-POLE-DEV =MINES	DR	53	7230-1	
EXPLOS HANDLG/CARGO-WORKG-EQUIP/LOG-CHUTE =CARGOES-DANGEROUS	LP	146	20-35+	
=EXPLOS HANDLING	OG	P	P-30	
EXPLOS LD-UNLD MAGAZ-CONSTRUCTN =CARGOES-DANGEROUS	LP	146	20-31+	
EXPLOS LEADG-WIRE-PERM-TEMPRY BLASTG-PROCED-LT/PR-CIR =MINES	DR	53	7253-4	
EXPLOS LOAD-UNLD CLASS-A-PERMIT STOW-CHRT =CARGOES-DANGEROUS	LP	146	20-85+	
EXPLOS LOADG-BLASTG POWER-LINE-NEAR/UNDER =MINES	DR	53	7233	
EXPLOS LOADG-GEN =MINES	DR	53	7232	
EXPLOS LOADG-PNEUM EQUIP-TEMP-PRESS-OPERATN-STATIC =MINES	DR	53	7234	
EXPLOS MAGAZ-DECK-HATCH-HOLD-PREP-STOWG =CARGOES-DANGEROUS	LP	146	20-29+	
EXPLOS MAGAZ-FIRST-CLASS STORAGE-IN STORAGE-UNDERGRD =MINES	DR	51	7215-7	
EXPLOS MAGAZ-FIRST-CLASS-SPECS MAGAZ-SECOND-CLASS =MINES	DR	51	7213-4	
EXPLOS MAGAZ-VESSEL FIRE-EXTING-EQUIP =CARGOES-DANGEROUS	LP	146	20-71	
EXPLOS MAGAZ-VESSEL REPACK WORK BOAT =CARGOES-DANGEROUS	LP	146	20-77+	
EXPLOS MAGAZ-VESSEL-LIFE-PRESERVR/FENDERS =CARGOES-DANGEROUS	LP	146	20-81+	
EXPLOS MAGAZ-VESSEL-LIGHTG/HANDLG =CARGOES-DANGEROUS	LP	146	20-57+	
EXPLOS MAGAZ-VESSEL-LIVG-QUARTERS LAMP-BX =CARGOES-DANGEROUS	LP	146	20-59+	
EXPLOS MAGAZ-VESSEL-PERSON-UNAUTHORIZ =CARGOES-DANGEROUS	LP	146	20-73+	
EXPLOS MAGAZ-VESSEL-STORES MATCHES-GUNS =CARGOES-DANGEROUS	LP	146	20-65+	
=EXPLOS MAGAZINE-CONTROL	OG	P	P-32	
EXPLOS MINORS TRAING =TUNNELS	DS	20	8505-6	
EXPLOS MINORS-PROHIB TRAING-REQR EXPLOS-DETERIORATED =MINES	DR	50	7200-2	
=EXPLOS NOTIFICATION PERMISSION PRIOR-TO-USE	OG	P	P-17	
=EXPLOS ORDNANCE DISPOSAL	OG	P	P-18	
=EXPLOS PRECAUTN-GEN PERSONNEL BLAST-AREA-PREP	HV			58
EXPLOS PRIMER-HOUSE MAKEUP-SHACK =MINES	DR	51	7216	
=EXPLOS PROPELLANTS BLACK-POWDER NITROGLYCERIN SOLID-PROPELL	18	14	6	6
EXPLOS PROTECT-DEV-FOR-EQUIP CANOPY-ACCESS =PULPWOOD-LOGGING	HM	3	1-3	10
=EXPLOS QUANT-DIST-TABLE-AMERICAN	HX			2+
=EXPLOS RECEIPT ISSUE RETURN AT NTS-REECO	OG	P	P-19	
EXPLOS RECOVERY-REUSE =HAZARD-AREAS-SPECIF	18	16	17	8
=EXPLOS SEISMIC-PROSPECIG ON-OFFSHORE	HV			51
EXPLOS SEPARATN-IN-STORAGE =QUANT-DIST-TABLES AMMUN	18	17	12	8
EXPLOS SMOKG-OPEN-FLAME =TUNNELS	DS	20	8512	
EXPLOS SMOKG-OPEN-FLAMES-PROHIBIT =MINES	DR	50	7208	
EXPLOS STORAGE MAGAZ FIRST-CLASS-CONSTRUCTN =TUNNELS	DS	21	8517	
EXPLOS STORAGE MAGAZ FIRST-CLASS-STORAGE =TUNNELS	DS	21	8519	
EXPLOS STORAGE MAGAZ SECOND-CLASS-CONSTRUCTN =TUNNELS	DS	21	8518	
EXPLOS STORAGE MAKEUP-HOUSE PRIMER-HOUSE =TUNNELS	DS	21	8520	
=EXPLOS STORAGE PROS	OG	P	P-16	
EXPLOS STORAGE QUANT-DIST-TABLE CLASS-A =TUNNELS	DS	21	8515	
EXPLOS STORAGE QUANT-DIST-TABLE CLASS-B =TUNNELS	DS	21	8516	
EXPLOS STORAGE TRANSPORT-USE =SAND-GRAVEL CRUSHED-STONE	DP	6	1-90	
EXPLOS STORAGE UNDERGRND-OURG-CONSTRUCTN =TUNNELS	DS	21	8521	
EXPLOS STORAGE-GEN =TUNNELS	DS	21	8514	
EXPLOS STORAGE-REQR CLASS-A QUANT-DIST-TABLE =MINES	DR	51	7210-1	
EXPLOS STORAGE-REQR CLASS-B QUANT-DIST-TABLE-UNBARRIC =MINES	DR	51	7212	
=EXPLOS STORAGE-SURF MAGAZ-CONSTRUCTN FIRST-CLASS SECOND-CL	HV			16
=EXPLOS STORAGE-SURF MAGAZ-OPERATN HOUSEKPG	HV			17
=EXPLOS STORAGE-SURF MAGAZ-PRIMARY-LOCATN	HV			14+
=EXPLOS STORAGE-SURF RULES-FOR-BLASTG-ACCESSORS-SUPPLY	HV			20
=EXPLOS STORAGE-SURF RULES-FOR-MAGAZ	HV			19
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EXPLOS STOWG-CAPS/EXPLOS FIREWORKS-STOWG =CARGOES-DANGEROUS	LP	146	20-15+	
EXPLOS SURF-ONLY WARNG SETUP-FIRING-ETC =MINE-METAL-NONMETAL	DQ	6	160-70	
EXPLOS SURF-UNDERGRD LOADG-FIRING =MINE-METAL-NONMETAL	DQ	6	99-137	
EXPLOS SURF-UNDERGRD PRIMER-MAKEUP =MINE-METAL-NONMETAL	DQ	6	96	
EXPLOS SURF-UNDERGRD STORAGE TRANSP-USE =MINE-METAL-NONMETAL	DQ	6	1-90	
EXPLOS SWITCH-FIRG SWITCH-AUX-DIAGS =MINES	DR	53	7251-2	
EXPLOS TOOLS-EQUIP/LTG FIRES SMOKG-PROHIB =CARGOES-DANGEROUS	LP	146	20-41+	
EXPLOS TRANSFER SHAFT =TUNNELS	DS	20	8513	
=EXPLOS TRANSPORT-ABOVEGRD	OG	P	P-24	

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EXPLOS TRANSPORT-HANDLE =DOE-NVO-STDS MINING	06	IV	05C	5
EXPLOS TRANSPORT-HOIST/LOWER TRANSPORT-UNDERGRD-RAIL =MINES	DR	52	7223-4	
EXPLOS TRANSPORT-SURF TRANSPORT-UNDERGRD =MINES	DR	52	7220-2	
=EXPLOS TRANSPORT-SURFACE	OW	U-902	A-K	
=EXPLOS TRANSPORT-UNDERGRD	DG	P	P-29	
=EXPLOS TRANSPORT-UNDERGRD	OW	U-903	A-P	
EXPLOS TRANSPORT-UNDERGRD-VEH-TRACKLESS TRANSPORT-MAN =MINES	DR	52	7225-6	
EXPLOS TRANSPORTATN HOISTG-LOWERG UNDERGRND-RAIL =TUNNELS	DS	22	8528-9	
EXPLOS TRANSPORTATN UNDERGRND-TRACKLESS-VEH MANUAL =TUNNELS	DS	22	8530-1	
EXPLOS TRANSPORTATN-GEN =TUNNELS	DS	22	8525	
=EXPLOS TRANSPORTATN-HANDLG VEH-SPECS EMERG-OPERATN	HV			9
=EXPLOS TRANSPORTATN-STORAGE-HANDLG-USE DESCRIPT-ACCESSORS	HV	INTRO		2
=EXPLOS TRANSPORTATN-STORAGE-HANDLG-USE RECOMMEND-GEN	HV	INTRO		6
=EXPLOS TRANSPORTATN-STORAGE-HANDLG-USE SCOPE-PURPOSE	HV	INTRO		1
=EXPLOS TRANSPORTATN-SURF	HV			23
EXPLOS TRANSPORTATN-SURF-GEN =TUNNELS	DS	22	8526	
=EXPLOS TRANSPORTATN-UNDERGRD	HV			24
EXPLOS TRANSPORTATN-UNDERGRND-GEN =TUNNELS	DS	22	8527	
EXPLOS UNDERGRD-ONLY WARNG SETUP-FIRING =MINE-METAL-NONMETAL	DQ	6	175-82	
EXPLOS UNDERGRD-USE LIGHTNG-DUST-STORM-DETONATN =MINES	DR	50	7206-7	
EXPLOS UNDERGRND-USE FUME-CLASS =TUNNELS	DS	20	8510	
=EXPLOS USE-SURF DRILLG-LOADG	HV			26
=EXPLOS USE-SURF HOLE-COYOTE-BLASTG BLASTG-SECONDY	HV			45
=EXPLOS USE-SURF HOLE-LGE-DIAM LOADG	HV			40+
=EXPLOS USE-SURF HOLE-SMALL-DIAM	HV			28
=EXPLOS USE-SURF HOLE-SMALL-DIAM LOADG-FIRG	HV			34+
=EXPLOS USE-SURF HOLE-SMALL-DIAM PRIMG	HV			30
=EXPLOS USE-UNDERGRD MINE-COAL	HV			50
=EXPLOS USE-UNDERGRD MINE-METAL-NONMETAL LOADG-FIRG	HV			46+
EXPLOS WASHOUT-FLAKING-FACIL =EXPLOS-AMMUN AMMUN-LOADG	18	26	21	14
EXPLOS WATER-GEL =TUNNELS	DS	20	8509	
EXPLOS-ACCID =EXPLOS-AMMUN TRANSPORT-RAILRD AID-ASSIST-TECH	18	21	22	12+
EXPLOS-ACT/ABRASV-WHEEL-JACKS =TOOLS-HAND/PORT-POWER DEFIN	OV	241	A-D	
EXPLOS-ACTUAT-INSPECTN-MAINTEN =TOOLS-PORT-POWER-GUARDG	OV	243	D-1-2	
EXPLOS-ACTUAT-LDS-FASTENERS OPERATN =TOOLS-PORT-POWER-GUARDG	OV	243	D-3-4	
EXPLOS-AMMO-MILITARY-TRANSP-DETAILED-REGS =CARGOES-DANGEROUS	LP	146	29-1++	
=EXPLOS-AMMUN AMMUN MAINTEN-MODIFIC-RENOVATN-DEMILITARIZE	18	25	1	1
=EXPLOS-AMMUN AMMUN-LOADG BLDG-EVACUATN	18	26	20	14
=EXPLOS-AMMUN AMMUN-LOADG EXPLOS WASHOUT-FLAKING-FACIL	18	26	21	14
=EXPLOS-AMMUN AMMUN-LOADG EXPLOS-MIX-MELT AGITATORS	18	26	10	6
=EXPLOS-AMMUN AMMUN-LOADG EXPLOS-MIX-MELT EXH-SYST	18	26	9	6
=EXPLOS-AMMUN AMMUN-LOADG EXPLOS-MIX-MELT POUR-PROBE-MACH	18	26	11	6
=EXPLOS-AMMUN AMMUN-LOADG EXPLOS-MOLTEN DELUGE-SYST	18	26	8	5
=EXPLOS-AMMUN AMMUN-LOADG EXPLOS-MOLTEN-VALVES PIPE-DRAW-OFF	18	26	6-7	4-5
=EXPLOS-AMMUN AMMUN-LOADG EXPLOS-PRESSG	18	26	17	10
=EXPLOS-AMMUN AMMUN-LOADG EXPLOS-SCREEN-BLEND	18	26	1-2	1
=EXPLOS-AMMUN AMMUN-LOADG HI-EXPLOS-INSPECT EXPLOS-MELTG	18	26	3-4	3
=EXPLOS-AMMUN AMMUN-LOADG HI-EXPLOS-MOLTEN SCREENS	18	26	5	3
=EXPLOS-AMMUN AMMUN-LOADG HOPPERS SEALG-INERT	18	26	12-13	7
=EXPLOS-AMMUN AMMUN-LOADG LOADG-PLANT OPER-CONCURRENT	18	26	19	12
=EXPLOS-AMMUN AMMUN-LOADG PRIMER-PROTECT	18	26	18	12
=EXPLOS-AMMUN AMMUN-LOADG PROFILE-ALIGNMN-GAGING	18	26	26	15
=EXPLOS-AMMUN AMMUN-LOADG REBOWLING THREAD-CLEANG	18	26	24-25	15
=EXPLOS-AMMUN AMMUN-LOADG ROUND-COMPLETE ASSEMBLE-CRIMPG	18	26	16	10
=EXPLOS-AMMUN AMMUN-LOADG SHIELD-OPER HEAT-SEAL-EQUIP	18	26	22-23	14+
=EXPLOS-AMMUN AMMUN-LOADG TOOLS-FORMG EXPLOS-MACHING	18	26	14-15	7
=EXPLOS-AMMUN AMMUN-MMRD AMMUN-CLEANG	18	25	13	12
=EXPLOS-AMMUN AMMUN-MMRD CONTAINER-SOLDERG SCRAP-METAL	18	25	6-7	7
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=EXPLOS-AMMUN AMMUN-MMRD FUSES-COMPONENTS-DEMILITARIZE	18	25	8	8
=EXPLOS-AMMUN AMMUN-MMRD PROPELLANT-SOLID-COLLECTN	18	25	5	6
=EXPLOS-AMMUN AMMUN-MMRD SAND-BLASTG SHOT-BLASTG	18	25	9	8
=EXPLOS-AMMUN AMMUN-MMRD SAND-BLASTG SHOT-BLASTG EXPLOS-AREA	18	25	10	10
=EXPLOS-AMMUN AMMUN-MMRD SAND-BLASTG SHOT-BLASTG OPER-LINE	18	25	11	11
=EXPLOS-AMMUN AMMUN-MMRD SPEED-ROTATG AMMUN-OPER-EQUIP	18	25	12	11
=EXPLOS-AMMUN AMMUN-MMRD-LAYOUT DISASSEMBLY-OPER-SHIELDG	18	25	2-3	1-3
=EXPLOS-AMMUN AMMUN-SML-ARMS SAF-REQR-MANUFACTURE	MA	14	5	38+

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=EXPLOS-AMMUN COLLECT-DESTROY AMMUN-SMALL-ARMS	18	27	25	21
=EXPLOS-AMMUN COLLECT-DESTROY BLDGS-DECONTAMIN-DISMANTLE	18	27	9	8
=EXPLOS-AMMUN COLLECT-DESTROY BURNG-REQR	18	27	16	12
=EXPLOS-AMMUN COLLECT-DESTROY COLLECT-WASTE-DUST COLLECT-SYS	MA	15	2	1+
=EXPLOS-AMMUN COLLECT-DESTROY DEPOSIT-WASTE-LIQ	18	27	2	1
=EXPLOS-AMMUN COLLECT-DESTROY DESTRUCT-BY-BURNG	MA	15	5	7
=EXPLOS-AMMUN COLLECT-DESTROY DESTRUCT-BY-DETONATN	MA	15	6	8
=EXPLOS-AMMUN COLLECT-DESTROY DESTRUCT-BY-DUMPG-AT-SEA	MA	15	7	8
=EXPLOS-AMMUN COLLECT-DESTROY DESTRUCT-BY-NEUTRALIZATN	MA	15	8	8
=EXPLOS-AMMUN COLLECT-DESTROY DESTRUCTN-CHAMBER INCINERATOR	MA	15	10	11
=EXPLOS-AMMUN COLLECT-DESTROY DESTRUCTN-SITE-SERVICE	18	27	15	11
=EXPLOS-AMMUN COLLECT-DESTROY DESTRUCTN-SITES	MA	15	4	4+
=EXPLOS-AMMUN COLLECT-DESTROY DESTRUCTN-SITES	18	27	10	8
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=EXPLOS-AMMUN COLLECT-DESTROY DETONATOR-DESTRUCT FURNACE	18	27	FI-2	26
=EXPLOS-AMMUN COLLECT-DESTROY DISPOSAL-REQR-SPECIFIC-ITEMS	MA	15	9	9
=EXPLOS-AMMUN COLLECT-DESTROY DUMPG-AT-SEA	18	27	30	27
=EXPLOS-AMMUN COLLECT-DESTROY DUST-COLLECT-SYST DESIGN-OPERN	18	27	7	4
=EXPLOS-AMMUN COLLECT-DESTROY DUST-EXPLOS-COLLECT	18	27	5	2
=EXPLOS-AMMUN COLLECT-DESTROY DUST-EXPLOS-COLLECT-CHAMBER	18	27	6	3
=EXPLOS-AMMUN COLLECT-DESTROY DYNAMITE INIATG-EXPLOS	18	27	19-20	20
=EXPLOS-AMMUN COLLECT-DESTROY EXPLOS-MATER BEFORE-DESTRUCTN	18	27	11	10
=EXPLOS-AMMUN COLLECT-DESTROY EXPLOS-MATER-VARIOUS	18	27	8	5+
=EXPLOS-AMMUN COLLECT-DESTROY INCINERATORS DESTRUCTN-CHAMBER	18	27	FI-1	25
=EXPLOS-AMMUN COLLECT-DESTROY INCINERATORS DESTRUCTN-CHAMBER	18	27	29	24
=EXPLOS-AMMUN COLLECT-DESTROY MATER-FOR-DETONATG PROCED-DET	18	27	17	13+
=EXPLOS-AMMUN COLLECT-DESTROY MIXED-HAZARD-ITEMS	18	27	26	22
=EXPLOS-AMMUN COLLECT-DESTROY PERS-PROTECT SUPERVISN-TRAING	18	27	12-13	10
=EXPLOS-AMMUN COLLECT-DESTROY PERSONAL-PROTECT-CLOTHG-EQUIP	MA	15	1	1
=EXPLOS-AMMUN COLLECT-DESTROY POWDER-BLACK FLARE-PARACHUTE	18	27	23-24	21
=EXPLOS-AMMUN COLLECT-DESTROY PROJECTILE-HE-LOADED BURN-OUT	18	27	27	22
=EXPLOS-AMMUN COLLECT-DESTROY ROX-PEIN PROPELLG-CHARGES	18	27	21-22	21
=EXPLOS-AMMUN COLLECT-DESTROY RF-TRANSMITR-ELECT-BLASTG-SEPR	18	27	TA-1	17
=EXPLOS-AMMUN COLLECT-DESTROY RF-TRANSMITR-MOBILE ELECT-BLAS	18	27	TA-2	18
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=EXPLOS-AMMUN COLLECT-DESTROY TV-FM-TRANSMITR ELECT-BLASTG	18	27	TA-3	19
=EXPLOS-AMMUN COLLECT-DESTROY WASTE-EXPLOS-CONTAINER	18	27	14	11
=EXPLOS-AMMUN COLLECT-DESTROY WATER-SOLUBLE-MATER	18	27	3	2
=EXPLOS-AMMUN DATA-SOURCES	MA	15		13
=EXPLOS-AMMUN FACILY-UTILY-EQUIP BARRICADES	MA	3	4	8+
=EXPLOS-AMMUN FACILY-UTILY-EQUIP BLDG-EQUIP-MAINTEN-REPAIR	MA	3	7	13
=EXPLOS-AMMUN FACILY-UTILY-EQUIP ELECTR-EQUIP-WIRG	MA	3	3	5+
=EXPLOS-AMMUN FACILY-UTILY-EQUIP FACILY-RELATED	MA	3	9	16
=EXPLOS-AMMUN FACILY-UTILY-EQUIP FACILY-SITG	MA	3	8	14+
=EXPLOS-AMMUN FACILY-UTILY-EQUIP FENCG-PLACARDG	MA	3	5	12
=EXPLOS-AMMUN FACILY-UTILY-EQUIP STDS-CONSTRUCT-WALLS-ETC	MA	3	1-2	1+
=EXPLOS-AMMUN FACILY-UTILY-EQUIP STORAGE-FACILY	MA	3	6	12
=EXPLOS-AMMUN HI-EXPLOS LOAD-PLANT-OPER ASSEMB-PRESSG	MA	14	2	11+
=EXPLOS-AMMUN HI-EXPLOS LOAD-PLANT-OPER MELT-MIX-OTHER-OPER	MA	14	2	8+
=EXPLOS-AMMUN HI-EXPLOS LOAD-PLANT-OPER SCREEN-BLEND-MOLTEN	MA	14	2	5+
=EXPLOS-AMMUN HI-EXPLOS LOAD-PLANT-OPER SPACG-ON-CONVEYOR	MA	14	2	13+
=EXPLOS-AMMUN MATER-HANDLG-EQUIP EQUIP-STORAGE BATTERY-POWER	18	24	8	5
=EXPLOS-AMMUN MATER-HANDLG-EQUIP EQUIP-STORAGE GAS-DIESEL	18	24	7	5
=EXPLOS-AMMUN MATER-HANDLG-EQUIP EXPLOS-HANDLG BATTERY-EQUIP	18	24	3	2
=EXPLOS-AMMUN MATER-HANDLG-EQUIP EXPLOS-HANDLG GAS-DIESEL-EQ	18	24	4	3
=EXPLOS-AMMUN MATER-HANDLG-EQUIP MAINTEN-EQUIP	18	24	9	5
=EXPLOS-AMMUN MATER-HANDLG-EQUIP OPER-REQR-REGS	18	24	11	6
=EXPLOS-AMMUN MATER-HANDLG-EQUIP OPER-TRAIN-SELECT	18	24	10	6
=EXPLOS-AMMUN MATER-HANDLG-EQUIP REFUELG-PROCED REFUELG-EQUI	18	24	5-6	3-4
=EXPLOS-AMMUN MATER-HANDLG-EQUIP TRUCK-HAND	18	24	12	7
=EXPLOS-AMMUN MATER-HANDLG-EQUIP TRUCK-POWER BATTERY-GAS-POW	18	24	2	1
=EXPLOS-AMMUN MATER-HANDLG-EQUIP TRUCK-POWER TRACTOR	18	24	1-2	1
=EXPLOS-AMMUN MATER-HANDLG-EQUIP-HAND/POWERED	MA	13	11	8
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=EXPLOS-AMMUN	PERMIT-SPL-TRANSPORT	MA 13	8	7
=EXPLOS-AMMUN	PREP-FOR-SHIPMT-AMMUN-EXPLOS-DANGEROUS-MATER	MA 13	3	1
=EXPLOS-AMMUN	PREP-SHIPMT CONTAINERS BLACK-POWDER	18 20	5	3
=EXPLOS-AMMUN	PREP-SHIPMT CONTAINERS BULK-LIQ	18 20	4	3
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=EXPLOS-AMMUN	PREP-SHIPMT HANDLG-CARE-TYPES	18 20	8	4
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=EXPLOS-AMMUN	PROPELLNT-LIQ APPLICATN-HEALTH-SAFETY	MA 8	1-2	1
=EXPLOS-AMMUN	PROPELLNT-LIQ HAZ-GROUPG-COMPATIBY	MA 8	4-5	2
=EXPLOS-AMMUN	PROPELLNT-LIQ HAZ-LOCATN-SPECIFIC	MA 8	7	7
=EXPLOS-AMMUN	PROPELLNT-LIQ PROPELLNT-DETERMIN-QUANT-SEPARAT	MA 8	3	1
=EXPLOS-AMMUN	PROPELLNT-LIQ QUANT-DIST-STDS HAZ-GRPS-I-IV	MA 8	6	3+
=EXPLOS-AMMUN	PROPELLNT-SINGLE/DOUBLE/TRIPLE-BASE-CASTAB-COM	MA 14	3	14+
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=EXPLOS-AMMUN	QUANT-DIST-STDS AIRFIELD HELIPORT SEADROME	MA 9	1-2	1+
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=EXPLOS-AMMUN	QUANT-DIST-STDS EXPLOSV-CONTENT-COMPUTG	MA 7	3	2
=EXPLOS-AMMUN	QUANT-DIST-STDS EXPLOSV-DETERMIN-QUANT-SEPARAT	MA 7	4	2
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=EXPLOS-AMMUN	QUANT-DIST-STDS HAZ-CLASS-7-MASS-DETONATG	MA 7	9	7+
=EXPLOS-AMMUN	QUANT-DIST-STDS HAZ-CLASS-8-CB-AGENTS	MA 7	10	10
=EXPLOS-AMMUN	QUANT-DIST-STDS SAF-PROVIDED-BY-QUANT-DIST	MA 7	5	3+
=EXPLOS-AMMUN	RADIOLOGICAL-SAF-STDS-REFERENCES	MA 12	1	1
=EXPLOS-AMMUN	RENOVATN-MAINTEN-LAYOUT-SHIELDG	MA 14	1	1+
=EXPLOS-AMMUN	RENOVATN-MAINTEN-PROPELLNT-SOLID-COLLECTN	MA 14	1	3
=EXPLOS-AMMUN	RENOVATN-MAINTEN-SANDBLAST-SHOTBLAST-OPER	MA 14	1	4
=EXPLOS-AMMUN	RENOVATN-MAINTEN-SOLDERG-ON-CONTAINR	MA 14	1	3
=EXPLOS-AMMUN	SAF-PRACTICES FIRE-PROTECTN	MA 6	5	6+
=EXPLOS-AMMUN	SAF-PRACTICES HAZ-HEALTH	MA 6	6	12+
=EXPLOS-AMMUN	SAF-PRACTICES OPER-PROCED PERS-LIMITS-HSKPG	MA 6	3	1+
=EXPLOS-AMMUN	SAF-PRACTICES PERS-PROTECT-CLOTHG-EQUIP	MA 6	4	5
=EXPLOS-AMMUN	SAF-PRACTICES SAF-STDS INDUSTR-SAF SAF-SPECIAL	MA 6	1-3	1
=EXPLOS-AMMUN	SAF-STDS PIER-WHARF-FACILY APPLICATN	MA 10	1	1
=EXPLOS-AMMUN	SAF-STDS PIER-WHARF-FACILY MASS-DETONAT-QUANT	MA 10	3	1
=EXPLOS-AMMUN	SAF-STDS PIER-WHARF-FACILY QUANT-DIST-STDS	MA 10	5	2+
=EXPLOS-AMMUN	SAF-STDS PIER-WHARF-FACILY QUANT-DIST-TABLES	MA 10	6	4+
=EXPLOS-AMMUN	SAF-STDS PIER-WHARF-FACILY SEPARATN-MEASURE	MA 10	4	2
=EXPLOS-AMMUN	SAF-STDS PIER-WHARF-FACILY SHIP-BARGE-SEPARATN	MA 10	2	1
=EXPLOS-AMMUN	SAF-STDS PIER-WHARF-FACILY SITE-CRITERIA	MA 10	5	2
=EXPLOS-AMMUN	SAF-STDS PIER-WHARF-FACILY TABLES-SUMMARY	MA 10	7	7
=EXPLOS-AMMUN	SAF-STDS-ELECTR RADIO-FREQ-RF ELECTR-MAGN-RADN	MA 5	5	5
=EXPLOS-AMMUN	SAF-STDS-ELECTR STORM-ELECTR-PROCED LIGHTNING	MA 5	3-4	5
=EXPLOS-AMMUN	SAF-STDS-ELECTR WIRG-EQUIP STATIC-ELECTRY	MA 5	1-2	1+
=EXPLOS-AMMUN	STORAGE-COMPATIBY-STDS	MA 11	5	5+
=EXPLOS-AMMUN	STORAGE-COMPATIBY-STDS MAGAZ-STORAGE-OPERATN	MA 11	1-3	1
=EXPLOS-AMMUN	STORAGE-COMPATIBY-STDS STORAGE-REQR-SPL	MA 11	4	3
=EXPLOS-AMMUN	STORAGE-COMPATIBY-STDS TEMP-CONTROL	MA 11	2	1
=EXPLOS-AMMUN	TESTG-STDS AMMUN-DUD-RECOVERY	MA 4	10	6
=EXPLOS-AMMUN	TESTG-STDS CLEARNC-WARNGS ITEMS-SPECIFIC-TEST	MA 4	6-8	3
=EXPLOS-AMMUN	TESTG-STDS HAZ-TEST	MA 4	5	2
=EXPLOS-AMMUN	TESTG-STDS LOCATN RESPONSIB-PROG-REQR	MA 4	1-3	1
=EXPLOS-AMMUN	TESTG-STDS MALFUNCTNS	MA 4	9	5
=EXPLOS-AMMUN	TESTG-STDS OPER-PRECAUTNS	MA 4	4	1
=EXPLOS-AMMUN	TESTG-STDS SHELTER-PERSONNEL	MA 4	11	7
=EXPLOS-AMMUN	TRANSPORT-AIR-WATER	MA 13	6-7	7
=EXPLOS-AMMUN	TRANSPORT-AIR/WATER AIR-TRANSP SHIPMT-PERMISS	18 23	1-2	1
=EXPLOS-AMMUN	TRANSPORT-AIR/WATER AIRCRAFT-LOAD-UNLD	18 23	4	2
=EXPLOS-AMMUN	TRANSPORT-AIR/WATER AIRCRAFT-MILIT OPER-REGS	18 23	3	1
=EXPLOS-AMMUN	TRANSPORT-AIR/WATER SHIPMENT-DAMAGE CONTAINERS	18 23	5-6	3
=EXPLOS-AMMUN	TRANSPORT-MTR-VEH	MA 13	5	4
=EXPLOS-AMMUN	TRANSPORT-MTR-VEH ACCID-REPORT RECORDS SIGNS	18 22	3	2-3
=EXPLOS-AMMUN	TRANSPORT-MTR-VEH AID-ASSIST-TECH AMMUN-ACCID	18 22	13	15
=EXPLOS-AMMUN	TRANSPORT-MTR-VEH DRIVER-INSTRUCTN CHEM-HAZARD	18 22	9	11+
=EXPLOS-AMMUN	TRANSPORT-MTR-VEH DRIVER-INSTRUCTN NITRIC-ACID	18 22	9	10
=EXPLOS-AMMUN	TRANSPORT-MTR-VEH DRIVER-TRAING ENFORCEMT	18 22	3	4

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=EXPLOS-AMMUN TRANSPORT-MTR-VEH SAFETY-PROG-ADMINISTR	18	22	1-3	1
=EXPLOS-AMMUN TRANSPORT-MTR-VEH SHIPMENT-DAMAGED	18	22	11	14
=EXPLOS-AMMUN TRANSPORT-MTR-VEH SHIPMENT-INCOMG INSPECT-MOVE	18	22	10	14
=EXPLOS-AMMUN TRANSPORT-MTR-VEH SHIPMENT-REGS SHIPMENT-EXPLO	18	22	4-5	6
=EXPLOS-AMMUN TRANSPORT-MTR-VEH TRAFF-CONTROL-PERS SEAT-BELT	18	22	3	5+
=EXPLOS-AMMUN TRANSPORT-MTR-VEH TRAFF-LAYOUT ROAD-PARKG-PED	18	22	3	3
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=EXPLOS-AMMUN TRANSPORT-RAILRD	MA	13	4	2
=EXPLOS-AMMUN TRANSPORT-RAILRD AID-ASSIST-TECH EXPLOS-ACCID	18	21	22	12+
=EXPLOS-AMMUN TRANSPORT-RAILRD CAR-CERTIFICATES	18	21	FI-1-26	
=EXPLOS-AMMUN TRANSPORT-RAILRD CAR-INSPECT AFTER-UNLDG	18	21	19	11
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=EXPLOS-AMMUN TRANSPORT-RAILRD REFERENCE EQUIP-SPECS-CLEARNC	18	21	1-2	1
=EXPLOS-AMMUN TRANSPORT-RAILRD RR-RT-OF-WAY	18	21	3	2
=EXPLOS-AMMUN TRANSPORT-RAILRD SHIPMT-DAMAGED CONTAINER-OPEN	18	21	20-21	11
=EXPLOS-AMMUN TRANSPORT-RAILRD SIGNS-SIGNALS GRADE-CROSSG	18	21	4-5	3
=EXPLOS-AMMUN TRANSPORT-RAILRD WRECK-HANDLG CAR-FLAMM-LIQ	18	21	17	10
=EXPLOS-AMMUN TRANSPORT-RAILRD WRECK-HANDLG CAR-PLACARD-EXPL	18	21	16	10
=EXPLOS-AMMUN TRANSPORT-WATER	18	23	7	3
=EXPLOS-AMMUN TRANSPORT/INTRAPLANT-MOVEMT STDS-NATL	MA	13	1	1
=EXPLOS-AMMUN TRANSPORT/METHOD	MA	13	2	1
=EXPLOS-AMMUN VEH-REFUELG-IN-EXPLOS-AMMUN-AREAS	MA	13	12	10
=EXPLOS-AMMUN WASTE-INDUSTR-CONTAMIN COLLECT-DESTROY	18	27	1	1
=EXPLOS-AMMUN WEAPON-TEST AMMUN TEST AMMUN DESTRUCT-DISASSEM	18	28	26	34
=EXPLOS-AMMUN WEAPON-TEST AMMUN TEST BLDG-LAYOUT	18	28	FI-1	3
=EXPLOS-AMMUN WEAPON-TEST AMMUN TEST BLDG-LAYOUT	18	28	3	2
=EXPLOS-AMMUN WEAPON-TEST AMMUN TEST BLDG-LOADG-ASSEMBLY	18	28	4	4
=EXPLOS-AMMUN WEAPON-TEST AMMUN TEST BOMBPROOF-PORT-TYPE-USE	18	28	TA-2	30
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=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST COOK-OFF	18	28	18	16
=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST DEFLECTN-ELEVATN	18	28	22	26
=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST DUD-MARKG AMMUN-RECOVER	18	28	24	32
=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST FIRG-PT/BOMBPROOF-PLACE	18	28	FI-10	28
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=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST FIRG-PT/BOMBPROOF-SEPAR	18	28	TA-1	27
=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST FIRING-CIR-CRITER RANGE	18	28	27	34+
=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST FIRING-FRONT AMMUN-EQUI	18	28	9	10
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=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST MISFIRES COOK-OFF-COND	18	28	FI-5	21
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=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST OPER-PRECAUTN	18	28	5	5
=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST RANGE-CLEANG	18	28	25	33
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=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST SCOPE-DEFIN	18	28	1-2	1
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=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST TEST-FACIL RANGE-PARTYS	18	28	11-12	12
=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST TEST-FIRE AIRCRAFT-INVO	18	28	23	31

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=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST TEST-HAZARD PRELIM-EXAM	18	28	7	6+
=EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST TESTS GRENADES-MINES	18	28	17	15
=EXPLOS-AMMUN-RELATED-MATER DATA-OTHER	MA	1	6	3
=EXPLOS-AMMUN-RELATED-MATER DEFIN-EXPLANATN	MA	2	1-57	1+
=EXPLOS-AMMUN-RELATED-MATER NON-COMPLIANCE SITE-PLAN-REVIEW	MA	1	4-5	2
=EXPLOS-AMMUN-RELATED-MATER SCOPE-PURPOSE-RESPONSIBY	MA	1	1-3	1
=EXPLOS-AMMUN-STORAGE AMMUN FIXED-SEMIFIXED ROCKETS-MOTORS	18	18	22-23	11
=EXPLOS-AMMUN-STORAGE AMMUN-SEPARATE-LDG EXCEPT-EXPLOS-D	18	18	20	11
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=EXPLOS-AMMUN-STORAGE CONSTRUCT-MAGAZ SAFETY-PRECAUTNS	18	18	4	2
=EXPLOS-AMMUN-STORAGE MAGAZ-MAGAZ-AREAS	18	18	25	12
=EXPLOS-AMMUN-STORAGE MAGAZ-TYPES-CONTENTS	18	18	1-2	1
=EXPLOS-AMMUN-STORAGE MAGAZ-USAGE-PREFFERED	18	18	3	2
=EXPLOS-AMMUN-STORAGE MOISTURE-PROTECTN MAGAZ-REPAIRS	18	18	11-12	7
=EXPLOS-AMMUN-STORAGE OPER-PERMITTED MAGAZ-CONTAING-EXPLOS	18	18	9	5
=EXPLOS-AMMUN-STORAGE OPER-PERMITTED OUTSIDE-MAGAZ	18	18	10	6
=EXPLOS-AMMUN-STORAGE OUTDOOR-PERMITTED OUTDOOR-SITES	18	18	13-14	8
=EXPLOS-AMMUN-STORAGE OUTDOOR-SPECL-REQR LOCATN-AMOUNTS	18	18	15	9
=EXPLOS-AMMUN-STORAGE PYROTECHNICS-MILITARY SMALL-ARMS-AMMUN	18	18	18-19	11
=EXPLOS-AMMUN-STORAGE STACKG ROUNDS-LOOSE CONTAINERS-DAMAGED	18	18	7-8	4-5
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=EXPLOS-AMMUN-STORAGE TEMPERAT-CONTROL OPERATNL-REQS	18	18	5-6	3
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EXPLOS-BLAST-AGTS FIRING PRIMER-MAKEUP =MINE-OPEN-PIT	DO	6	90-97	
EXPLOS-BLAST-AGTS STORAGE TRANSPORT-USE =MINE-OPEN-PIT	DO	6	1-90	
EXPLOS-BLASTG-AGENT MIXG-LOCATN-BLDGS =MINES	DR	54	7260-2	
EXPLOS-BLASTG-AGENT MIXG-RM-EQUIP COMPOSITN-BLAST-AGN =MINES	DR	54	7263-4	
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=EXPLOS-BLASTG-AGENTS AMMO-SML-ARMS/PRIMERS/PROPELLANTS	DV	109	J-1-3	
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=EXPLOS-BLASTG-AGENTS AMMON-NITRATE-STORG CONTAMIN ELECTR	DV	109	I-5-6	
=EXPLOS-BLASTG-AGENTS AMMON-NITRATE-STORG FIRE-PROTECTN	DV	109	I-7	
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=EXPLOS-BLASTG-AGENTS BLASTG-AGENTS BIN-BULK-STORG SEPAR-DIS	DV	109	G-4	
=EXPLOS-BLASTG-AGENTS BLASTG-AGENTS BULK-DELY/MIXG-VEH	DV	109	G-3	
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=EXPLOS-BLASTG-AGENTS FIRG-GEN DETONATG-CORD	25	6	4	20
=EXPLOS-BLASTG-AGENTS FIRG-GEN FIRG-ELECTR FUSE-SAFETY	25	6	4	18+
=EXPLOS-BLASTG-AGENTS FIRG-SIGNALS-WARNG	25	7	1-5	20
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=EXPLOS-BLASTG-AGENTS STORAGE MAGAZ-CLASS-II-CONSTRUCTN	DV	109	C-4	
=EXPLOS-BLASTG-AGENTS STORAGE-IN-MAGAZ-CLEARNC-NO-SMOKG	DV	109	C-5	
=EXPLOS-BLASTG-AGENTS STORAGE-MAG CONSTRUCT CLASS-II-MAG	25	5	4	15
=EXPLOS-BLASTG-AGENTS STORAGE-MAG CONSTRUCT-GEN CLASS-I-MAG	25	5	2-3	12
=EXPLOS-BLASTG-AGENTS STORAGE-MAG LOCATN-CLEAR-GRD	25	5	1	12
=EXPLOS-BLASTG-AGENTS STORAGE-MAG MIN-AGE-PERS SEPAR-CAPS	25	5	1	11
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=EXPLOS-BLASTG-AGENTS TRANSP-SURF SMOKG VEH-COND-USE CAP-SEP	25	4	1	10
=EXPLOS-BLASTG-AGENTS TRANSP-UNDERGRD SHAFT-CAR-SEPARATN	25	4	2	11
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=EXPLOS-BLASTG-AGENTS USE-HANDLG BLASTER-QUALIFICATN	25	6	2	17
=EXPLOS-BLASTG-AGENTS USE-HANDLG SIGNS UTILITY-NOTIFY ER-PV	25	6	1	16
=EXPLOS-BLASTG-AGENTS USE-HANDLG STORM RADIO-RADAR CLEANUP	25	6	1	17
=EXPLOS-BLASTG-AGENTS WATER-GEL BULK-DELY/MIXG-VEH	DV	109	H-4	
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=EXPLOS-BLASTG-AGENTS WATER-GELS MIN-AGE-PERSON DESTRUCTN	25	3		9
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=EXPLOS-COMMERC INSPECTN-ACCIDNT-SITE	MB	C-31		
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EXPRESSWAY SIGNS =TRAFFIC-CONTROL-SIGNS SYMBOLS	85	2E		119
EXPRESSWAYS =TRAFFIC-CONTROL-SIGNS URBAN	85	2E		120
EXPRESSWAYS LIGHTING-DEVICES =TRAFFIC-CONTROL-CONSTRUCTION	85	6F		320
EXPRESSWAYS LIMITED-ACCESS =TRAFFIC-CONTROL-CONSTRUCTION	85	6F		317
EXPRESSWAYS PROBLEM-AREAS =TRAFFIC-CONTROL-CONSTRUCTION	85	6F		318
EXPRESSWAYS SIGNS =TRAFFIC-CONTROL-CONSTRUCTION	85	6F		318
EXPRESSWAYS TRAFFIC-CONTROL =TRAFFIC-CONTROL-CONSTRUCTION	85	6F		320
EXTENDED RATE APPLIC =CARBON-DIOX FLOODING SYST DISTR SYST	39	12	253	33
EXTENS-LADDER LOCKG-DEV ROPE-PULLEY =LADDER-METAL-PORT	34	5		10
EXTENS-LADDER OVERLAP-REQR =LADDER-METAL-PORT	34	5	TA-2	10
EXTENS-LADDER-SIZE TYPE-I-II-III =LADDER-METAL-PORT	34	5	TA-1	10
EXTENS-LADDER-SPECS =LADDER-METAL-PORT SINGLE-LADDER	34	5		9
EXTENS-TRESTLE =SHIPBLDG SCAFFOLD-STAGING TRESTLE	GX	41	D1-10	
EXTENS-TRESTLE =SHIPREPR LADDER-WOOD TRESTLE	GW	41	D1-10	
EXTENSIB ARTICULATG TEST-ELECTR =LIFT-AERIAL PLATFORM-BOOM	DW	N-556	B-2-3	
EXTENSIONS =NATL-ELECTR-CODE WIRING METHOD UNDERPLASTER	79	344		179
EXTENSIONS =NATL-ELECTR-CODE WIRING METHODS NONMMETALLIC	79	342		177
EXTENSIONS THRU INTERSECTS =TRAFFIC-CONTROL-MARKINGS MARKING	85	3B		191
EXTENSN SECTNL TRESTLE OVERLAP-SPEC =LADDER-WOOD-PORT SINGLE	DV	25	C-3	
EXTENSN TRESTLE-EXTENS =LADDER STEPLADDER	20	X	8-18	70
EXTENSN-CONSTRUCT-HOWE-ROPE-PULLEY =LADDER-WOOD-PORT	33	5	3	22
EXTENSN-SPECS =LADDER-METAL-PORT GEN-REQR STRAIGHT-SPEC	DV	26	A-1-2	
EXTENSN-TWO-SECTN =LADDER-WOOD-PORT SINGLE-DIMENSN	33	5	TA-5+	20
EXTENSN-TWO-SECTN OVERLAP-BEARG-PTS =LADDER-WOOD-PORT	33	5	TA-7+	22
EXTENT INBOARD-SECURE PLANKS GUARDRAIL =SCAFFOLD OUTRIGGER	QW	L-451	G	
EXTENT OF HAZAR =CARBON-DIOX LOCAL APPLNC SYST HAZARD SPECIF	39	12	321	36
EXTENT-REQR =PIPING NUCLEAR-POWER EXAMINATION TEST TYPE	70	736		57
EXTER =POWER-PIPING-PRESSURE-DESIGN COMPONENTS STRAIGHT PIPE	65	104.1	3	17
EXTER-BODIES =LIGHTNING-PROTECTION INTERCONNECT METAL-MASSES	82	21		24
EXTERIOR APPLICATION RATES =FOAM-EXTING-SYST SPRAY FOR	IK	11	610	48
EXTERIOR BLDG MAINT =OSHA-GEN-INDUST POWER PLATFORMS	DV	1910	66	31
EXTERIOR DURATION OF DISCHARGE =FOAM-EXTING-SYST SPRAY FOR	IK	11	620	48
EXTERIOR ELECTRICAL SYS =FACILY-DESIGN-CRITERIA BASIC DESIGN	05	J		59
EXTERIOR FOAM DISCHARGE OUTLETS =FOAM-EXTING-SYST SPRAY FOR	IK	11	640	49
EXTERIOR FOAM SYSTEM PIPING =FOAM-EXTING-SYST SPRAY FOR	IK	11	660	49
EXTERIOR GENERAL =FOAM-EXTING-SYST SPRAY FOR	IK	11	600	48
EXTERIOR OPERATION =FOAM-EXTING-SYST SPRAY FOR	IK	11	650	49
EXTERIOR PRODUCING MATERIALS =FOAM-EXTING-SYST SPRAY FOR	IK	11	630	48
EXTERIOR STORAGE TANK APPLICATION RATES =FOAM-EXTING-SYST	IK	11	310	31
EXTERIOR STORAGE TANK DISCHARGE OUTLETS =FOAM-EXTING-SYST	IK	11	340	34
EXTERIOR STORAGE TANK DURATION OF DISCHARG =FOAM-EXTING-SYST	IK	11	320	32
EXTERIOR STORAGE TANK FOAM PROD MATERIAL =FOAM-EXTING-SYST	IK	11	330	33
EXTERIOR STORAGE TANK GENERAL =FOAM-EXTING-SYST	IK	11	300	30
EXTERIOR STORAGE TANK SYSTEM PIPING =FOAM-EXTING-SYST	IK	11	350	37
EXTERIOR TELECOMM/ALARM =FACILY-DESIGN-CRITERIA BASIC DESIGN	05	K		63
EXTERIOR-PROTECTN COLLISN-FRONT-REAR =MTR-VEH-SAF-STDS	LK	215		555
EXTERIOR-REQR =COMPRESS-GAS-CYL INSPECTN LO-PRESS	KL	3	3.2	5+
EXTERN =PIPING NUCLEAR-POWER DESIGN-PRESSURE STRAIGHT INTERN	70	704		14
EXTERN-INTERN =COMPRESS-GAS-CYL INSPECTN HI-PRESS PREPARATN	KL	5	5.1-3	9+
EXTERN-PRESS-COEFF ROOFS =BLDG-STRUCT DESIGN-LOAD WIND-SPEED	40		TA-10	20
EXTERN-PRESS-COEFF ROOFS =BLDG-STRUCT DESIGN-LOAD WIND-SPEED	40		TA-8	19
EXTERN-PRESS-COEFF ROOFS =BLDG-STRUCT DESIGN-LOAD WIND-SPEED	40		TA-9	19
EXTERN-PRESS-COEFF WALLS =BLDG-STRUCT DESIGN-LOAD WIND-SPEED	40		TA-7	19
EXTERNAL =POWER-PIPING-EXAMINATN-INSPECTION/TESTING BOILER	65	137.1	1-2	76
EXTERNAL =PIPING NUCLEAR-POWER DESIGN-COND PRESSURE INTERNAL	70	701		9
EXTERNAL DESIGN PRESSURE =POWER-PIPING-DESIGN-CONDITIONS	65	101.2	4	8
EXTERNAL PIPING =POWER-PIPING-DESIGN-SYSTEMS BOILER	65	122.1		40
EXTERNAL PIPING-MISC SYS =POWER-PIPING-DESIGN-SYSTEMS BOILER	65	122.1	6	43
EXTING =MINE-METAL-NONMETAL FIRE-PREVENT-CONTROL ALARMS	DQ	4		
EXTING EQUIP OPERATING =REMOVAL-VAPORS-COOKING-EQUIP FIRE	JG	96	7-3	16
EXTING EQUIP REVIEW/CERTI =REMOVAL-VAPORS-COOKING-EQUIP FIRE	JG	96	7-4	17
EXTING EQUIP TYPES =REMOVAL-VAPORS-COOKING-EQUIP FIRE	JG	96	7-2	15
EXTING EQUIP WHERE REQ =REMOVAL-VAPORS-COOKING-EQUIP FIRE	JG	96	7-1	15
EXTING GENERAL REQUIRMENTS =PORT-FIRE-EXTING SELECTN OF	IJ	10	2-1	9

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EXTING SELECTION BY HAZARD =PORT-FIRE-EXTING SELECTN OF	IJ	10	2-2	9
EXTING-PORT =FLAMM-COMBUST-LIQ INDUSTR-PLANTS FIRE-CONTROL	DV	106	E-5	
EXTING-SYST-STEAM =OVENS-FURNACES	JF	APPEN	F	128
EXTINGMT BURN-CONT =WATER-SPRAY-SYST-FIXED DESIGN-INSTALLATN	IN	4	3	19
EXTINGMT-METH EXPOSR-PROTECTN-CABLES =WATER-SPRAY-SYST-FIXED	IN	APPEN	A4	41
EXTINGMT-METH EXPOSR-PROTECTN-VESS =WATER-SPRAY-SYST-FIXED	IN	APPEN	A4	39+
EXTINGS =PORT-FIRE-EXTING APPENDIX C DESCRIPTN OF TYPES OF	IJ	10		56
EXTINGUISHERS =COMBUST-ENG/GAS TURBINES FIRE PROTECTION	IV	37	91	24
EXTINGUISHERS =OSHA-GEN-INDUST PORTABLE FIRE	DV	1910	157	141
EXTINGUISHERS FIRE-WATCH =WELDING-CUTTING FIRE-PROTECTION	CG	6.2		38
EXTINGUISHING SYST =OSHA-GEN-INDUST FIXED DRY CHEMICAL	DV	1910	160	144
EXTINGUISHING SYSTEMS =OSHA-GEN-INDUST CARBON-DIOXIDE	DV	1910	161	145
EXTRA HAZARD OCCUP =SPRINKLER-SYST COMPONENTS	IL	13	3-6	32
EXTRA-STR =PIPE-STEEL-WELDED/SEAMLESS THREADG-DATA-8 IN-OVER	HZ	APPEN	TA-IX	17
EXTRACTOR-SQUEEZE =LAUNDRY-DRYCLNG EQUIP-WASHRM	AN	4.2	4	6
EXTRANEOUS-ELECTRICITY HAZARDS =BLASTING-EXPLOS	CH	12		169
EYE =ABRASIVE-BLASTING PERSONAL-PROTECTION CLOTHING	AR	6		10
EYE =SPRAY-FINISHING PERSONAL-PROTECTION RESPIRATORY	AQ	12		12
EYE BODY EAR =TUNNELS PROTECTV-EQUIP-PERS HEAD FOOT HAND	DS	5	8414	
EYE FACE =PROTECTV-EQUIP	DW	E-102		
EYE FACE LASER-ATTENUATN =PROTECTV-EQUIP	DW	E-102	TA-E3	
EYE FACE SELECTN-GUIDE =PROTECTV-EQUIP	DW	E-102	TA-E1	
EYE FACE WELDG-FILTER-SHADE =PROTECTV-EQUIP	DW	E-102	TA-E2	
=EYE FACE-PROTECTION BASE-PLATE-FIG-6	CL			24
=EYE FACE-PROTECTION DEFINITIONS	CL	3		6
=EYE FACE-PROTECTION DIMENSIONS HEAT-DEFORMATION-TEST-FIG-1	CL			18
=EYE FACE-PROTECTION EYE-PROTECTION FUNCTIONS STYLES	CL	6		13
=EYE FACE-PROTECTION EYE-PROTECTION LENSES	CL	6		22
=EYE FACE-PROTECTION EYE-PROTECTION MAINTENANCE DISINFECTION	CL	6		29
=EYE FACE-PROTECTION EYE-PROTECTION TEST-METHOD MATERIALS	CL	6		22
=EYE FACE-PROTECTION FACE-SHIELDS	CL	5		11
=EYE FACE-PROTECTION FILTERS-WELDING SHADE-NUMBERS-APPEND-A2	CL			31
=EYE FACE-PROTECTION FITTING GOGGLES SPECTACLES-APPEND-A3	CL			31
=EYE FACE-PROTECTION GENERAL-REQR	CL	4		8
=EYE FACE-PROTECTION HEAT-DEFORMATION-TEST-APPARATUS-FIG-2	CL			18
=EYE FACE-PROTECTION MILLIMETER-INCH CONVERSION-TABLE-A-1	CL			32
=EYE FACE-PROTECTION SCOPE-PURPOSE-EXCEPTIONS	CL	1		6
=EYE FACE-PROTECTION SELECTION-CHART-FIG-7	CL			28
=EYE FACE-PROTECTION SPATULA-CABLE-TEMPLES-FIGS-3-4	CL			18
=EYE FACE-PROTECTION TEST-BLOCK LENS-IN-FRAME-FIG-5	CL			25
=EYE FACE-PROTECTION TEST-BLOCK LENS-ONLY-FIG-7	CL			25
=EYE FACE-PROTECTION VISIBLE-LIGHT-TRANS HAZE-TEST PLASTICS	CL			38
=EYE FACE-PROTECTION WELD-HELMETS HAND-SHIELDS	CL	5		8
EYE HEAD-FOOT HEARG CLOTHG =FORGING PERS-PROTECT-EQUIP	54	5	1-5	13+
EYE LIFE-JACKET =MINES PROTECTV-EQUIP HEAD FOOT	DR	10	6980	
EYE NO-CLASS-C-HATS =DOE-NVO-STDS PERS-PROTECT-EQUIP HEAD	06	XIII	03A-	4
EYE RESPIRATORY =SHIPBLDG PERS-PROTECT-EQUIP	GX	81-82		
EYE RESPIRATORY =SHIPREPR PERS-PROTECT-EQUIP	GW	81-82		
EYE RESPIRATORY CLOTHING =LONGSHORG PERS-PROTECT-EQUIP	GZ	101-3		
EYE RESPIRATORY SWEATBANDS =PERS-PROTECT-EQUIP-CLOTHG	18	10	8-10	4-5
EYE-FACE NOISE RESPIRATY =TEXTILE-INDUSTR PERS-PROTECT-EQUIP	HK	11	1-3	10
EYE-FACE-CLOTHG =SAWMILLS PERS-PROTECT-EQUIP HEAD-FOOT	HL	7	1-2	22
EYE-FACE-PROTECTN =PERS-PROTECTV-EQUIP	DV	133		
EYE-PROTECT =WELDG-CUTTG TORCHES-BLOWPIPES	20	III	8-9	27
EYE-PROTECTION FUNCTIONS STYLES =EYE FACE-PROTECTION	CL	6		13
EYE-PROTECTION LENSES =EYE FACE-PROTECTION	CL	6		22
EYE-PROTECTION MAINTENANCE DISINFECTION =EYE FACE-PROTECTION	CL	6		29
EYE-PROTECTION TEST-METHOD MATERIALS =EYE FACE-PROTECTION	CL	6		22
=EYE-PROTECTION-MANDATORY	OG	P	P-9	
EYE-PROTECTN/WASHG =FIRST-AID/MEDICAL-AVAILABY-TRAING	DV	151	A-C	
EYE-SELECTION =WELDING-CUTTING PERSONAL-PROTECTION	CG	7.21		40
EYE-WEAR HALF-MASK =RESPIRATORY-PROTECTION RESPIRATORS	CM	1		26
EYE/FACE PROTECTION =OSHA-GEN-INDUST PERSONAL PROTECT EQUIP	DV	1910	133	128
EYES HEAT-STROKE-EXH FROST-COLD =DRILLG-CONTRACTOR FIRST-AID	GS	III	C	24+
F-NUMBERS METALS-VAR =BRAZG-DATA	15	QB	XIV-431	
F-NUMBERS-LISTING =WELDG-DATA	15	QW	IV-3	1

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FAA-REGULATNS-BRIEFG SLINGS/TAGLINES HOOKS-CARG =HELICOPTERS	DV	183	A-D	
FABRIC-COLLECTOR-DUST =VENTILATN-INDUSTR	KW	11		4+
FABRICATE ASSEMBLE ERECT =PIPING NUCLEAR-POWER CLASS-111	70			77
FABRICATED-BRANCH CON =PETROLEUM-REFINERY-PIPING LIMITATIONS	67	306.5		31
FABRICATED-BY-RIVETG =BOILER-POWER	07	PR		83
FABRICATED-BY-WELDG FABRICATN =BOILER-POWER	07	PW		68
FABRICATED-BY-WELDG INSPECTN TESTS WELDR-QUALF =BOILER-POWER	07	PW		76
FABRICATED-BY-WELDG MATER-DESIGN =BOILER-POWER	07	PW		63
FABRICATED-FLARED LAP =PETROLEUM-REFINERY-PIPING LIMITATIONS	67	306.4		30-
FABRICATN-DESIGN STEEL-ALUMIN-WOOD DESIGN-STRS =LADDER-FIXED	35	3	3	12
FABRICATN-IN-COMBIN =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	D-1		17
FABRICATN-REQR =BOILER-HEATG WROUGHT-MATER-BRAZG	10	HB	14	100
FABRICATN-REQR =BOILER-HEATG WROUGHT-MATER-WELDED	10	HW	8	93
FABRICATN-REQR GEN-SPL-REQR-HEAT-TREAT-ETC =PRESS-VESS	14	DIVII	AF	155
FABRICATN-VERT SHELL-ROOF-JOINT-WEAK =TANKS-STEEL-ABOVEGRD	ML	14		16+
FABRICATN-WORKMANSHIP-INSPECT =TANK-OIL-STORAGE-WELDED-STEEL	KB	4	1-2	45
FABRICATN/MARKING =OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER	IY	51	20	8
FACE =PROTECTV-EQUIP EYE	DW	E-102		
FACE =TRAFFIC-CONTROL-SIGNALS NUMBER AND LOCATIONS OF SIGNAL	85	4B		224
FACE LASER-ATTENUATN =PROTECTV-EQUIP EYE	DW	E-102	TA-E3	
FACE SELECTN-GUIDE =PROTECTV-EQUIP EYE	DW	E-102	TA-E1	
FACE WELDG-FILTER-SHADE =PROTECTV-EQUIP EYE	DW	E-102	TA-F2	
FACE-INSPECTN-CONTROL =MINES GROUND-CONTROL-SURF	DR	12	6988	
FACE-PROTECTION BASE-PLATE-FIG-6 =EYE	CL			24
FACE-PROTECTION DEFINITIONS =EYE	CL	3		6
FACE-PROTECTION DIMENSIONS HEAT-DEFORMATION-TEST-FIG-1 =EYE	CL			18
FACE-PROTECTION EYE-PROTECTION FUNCTIONS STYLES =EYE	CL	6		13
FACE-PROTECTION EYE-PROTECTION LENSES =EYE	CL	6		22
FACE-PROTECTION EYE-PROTECTION MAINTENANCE DISINFECTION =EYE	CL	6		29
FACE-PROTECTION EYE-PROTECTION TEST-METHOD MATERIALS =EYE	CL	6		22
FACE-PROTECTION FACE-SHIELDS =EYE	CL	5		11
FACE-PROTECTION FILTERS-WELDING SHADE-NUMBERS-APPEND-A2 =EYE	CL			31
FACE-PROTECTION FITTING GOGGLES SPECTACLES-APPEND-A3 =EYE	CL			31
FACE-PROTECTION GENERAL-REQR =EYE	CL	4		8
FACE-PROTECTION HEAT-DEFORMATION-TEST-APPARATUS-FIG-2 =EYE	CL			18
FACE-PROTECTION MILLIMETER-INCH CONVERSION-TABLE-A-1 =EYE	CL			32
FACE-PROTECTION SCOPE-PURPOSE-EXCEPTIONS =EYE	CL	1		6
FACE-PROTECTION SELECTION-CHART-FIG-7 =EYE	CL			28
FACE-PROTECTION SPATULA-CABLE-TEMPLES-FIGS-3-4 =EYE	CL			18
FACE-PROTECTION TEST-BLOCK LENS-IN-FRAME-FIG-5 =EYE	CL			25
FACE-PROTECTION TEST-BLOCK LENS-ONLY-FIG-7 =EYE	CL			25
FACE-PROTECTION VISIBLE-LIGHT-TRANS HAZE-TEST PLASTICS =EYE	CL			30
FACE-PROTECTION WELD-HELMETS HAND-SHIELDS =EYE	CL	5		8
FACE-ROOT-BENDS TURNED-SPECIMEN CORROSN-RESIST =WELDG-DATA	15	QW	IV-6	6+
FACE-SHIELDS =EYE FACE-PROTECTION	CL	5		11
FACE-SHIELDS WELDG METAL-HO =DOE-NVO-STDS PERS-PROTECT-EQUIP	06	XIII	03F-G	5
FACEPIECE-FIT =RESPIRATORY-PROTECTION RESPIRATORS-USE	CH	7		24
FACES =TRAFFIC-CONTROL-SIGNALS HEIGHT OF SIGNAL	85	4B		227
FACIL-UNLOAD-STORE TRANSF-EQUIP =CONCRETE-WORK CEMENT-HANDLG	27	4	1-4	8
FACILITIES =BOILER-PRES-VSL-CARE-OPER-HTG-BOILERS	12	VI	6	37
FACILITIES =CORP-OF-ENG-GEN-SAF-REQ SANITATION WASHING	CX	3	C	6
FACILITIES =NATL-ELECTR-CODE SPECL OCCUPANT HEALTH CARE	79	517		396
FACILITIES =TRAFFIC CONT-DVCS-BICYCLE	85	9A		1
FACILITIES =FACILY-DESIGN-CRITERIA BLDG/FACILITIES PLUTONIUM	05	B		7
FACILITIES FIRST AID KITS =CORP-OF-ENG-GEN-SAF-REQ MEDICAL	CX	4	B	8
FACILITIES FIRST AID STA =CORP-OF-ENG-GEN-SAF-REQ MEDICAL	CX	4	C	8
FACILITIES GENERAL =CORP-OF-ENG-GEN-SAF-REQ MEDICAL	CX	4	A	7
FACILITIES INFIRMARY =CORP-OF-ENG-GEN-SAF-REQ MEDICAL	CX	4	D	9
FACILITIES PERSONNEL/QUALIF =CORP-OF-ENG-GEN-SAF-REQ MEDICAL	CX	4	E	9
FACILITIES-MARKINGS =TRAFFIC CONT-DVCS-BICYCLE	85	9C		1
FACILITIES-MIN =PLUMBING	HI	7	TA-7.2	64+
FACILITIES-MIN =PLUMBING FIXTURES-SPECL	HI	7	20-21	63
FACILITIES-SIGNALS =TRAFFIC CONT-DVCS-BICYCLE	85	90		1
FACILITIES-SIGNS =TRAFFIC CONT-DVCS-BICYCLE	85	9B		1
FACILITY-APPARAT-TEST VEH-COND =ROPS APPLICATN GROUND-SPECS	DW	W1001	A-D	
FACILITY-INSP-MAINT VENTILATN NOISE =FORGING	54	4		13
FACILY =BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE TEST-CRITER	HU	J-319	6	
FACILY =BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE TEST-CRITER	HU	J-236	6	

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FACILY-APPARAT-MATER =CRANE-LD STABILY-TEST TEST-METH	HU	J-765	5-6	
=FACILY-DESIGN-CRITERIA ANNEX A REFERENCE SOURCES	05			85
=FACILY-DESIGN-CRITERIA BASIC DESIGN AIR POLLUTN CONTROL	05	H		49
=FACILY-DESIGN-CRITERIA BASIC DESIGN APPLICATION	05	A		1
=FACILY-DESIGN-CRITERIA BASIC DESIGN ARCHITECTURAL	05	B		1
=FACILY-DESIGN-CRITERIA BASIC DESIGN EXHIBIT 1 SOL-AIR TEMP	05			29
=FACILY-DESIGN-CRITERIA BASIC DESIGN EXTERIOR ELECTRICAL SYS	05	J		59
=FACILY-DESIGN-CRITERIA BASIC DESIGN EXTERIOR TELECOMM/ALARM	05	K		63
=FACILY-DESIGN-CRITERIA BASIC DESIGN FIRE PROTECTION	05	I		53
=FACILY-DESIGN-CRITERIA BASIC DESIGN INTERIOR ELECTRICAL SYS	05	E		31
=FACILY-DESIGN-CRITERIA BASIC DESIGN INTERIOR TELECOM/ALARM	05	F		37
=FACILY-DESIGN-CRITERIA BASIC DESIGN MECHANICAL SYSTEMS	05	D		11
=FACILY-DESIGN-CRITERIA BASIC DESIGN STRUCTURAL	05	C		7
=FACILY-DESIGN-CRITERIA BASIC DESIGN WATER POLLUTN CONTROL	05	G		45
=FACILY-DESIGN-CRITERIA BLDG/FACILITIES EMERGENCY OPER CTR	05	G		71
=FACILY-DESIGN-CRITERIA BLDG/FACILITIES FALLOUT SHELTERS	05	F		67
=FACILY-DESIGN-CRITERIA BLDG/FACILITIES HIGH EXPLOSIVES FACL	05	C		27
=FACILY-DESIGN-CRITERIA BLDG/FACILITIES OCCUPAL HEALTH FACIL	05	H		79
=FACILY-DESIGN-CRITERIA BLDG/FACILITIES PLUTONIUM FACILITIES	05	B		7
=FACILY-DESIGN-CRITERIA BLDG/FACILITIES PROTECTIVE CONSTRUCT	05	E		57
=FACILY-DESIGN-CRITERIA BLDG/FACILITIES TELECOMM ALARM/ADP	05	D		39
=FACILY-DESIGN-CRITERIA BLDG/FACILITIES URANIUM STORAGE	05	A		1
FACILY-INSTRUM =ROPS FRONT-END-LOADER DOZER-RUBB-TIRE	HU	J-394	3	
FACILY-INSTRUM =ROPS FRONT-END-LOADER TRACTOR-TRACKED	HU	J-395	3	
FACILY-INSTRUM =ROPS GRADER-MTR OBJECTV SCOPE	HU	J-396	1-3	
FACILY-INSTRUM =ROPS PRIME-MOVER-RUBB-TIRE	HU	J-320	3	
FACILY-INSTRUM =SIDE-BOOM TRACTOR-MOUNTED TEST-PROCED	HU	J-743	4	
FACILY-INSTRUM =BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY	HU	J-237	6	
FACILY-INSTRUM =BRAKE-SYST TRUCK-WAGON-OFF-HIWAY TEST-CRITER	HU	J-166	6	
FACILY-RELATED =EXPLOS-AMMUN FACILY-UTILY-EQUIP	MA	3	9	16
FACILY-SITG =EXPLOS-AMMUN FACILY-UTILY-EQUIP	MA	3	8	14+
FACILY-UTILY-EQUIP BARRICADES =EXPLOS-AMMUN	MA	3	4	8+
FACILY-UTILY-EQUIP BLDG-EQUIP-MAINTEN-REPAIR =EXPLOS-AMMUN	MA	3	7	13
FACILY-UTILY-EQUIP ELECTR-EQUIP-WIRG =EXPLOS-AMMUN	MA	3	3	5+
FACILY-UTILY-EQUIP FACILY-RELATED =EXPLOS-AMMUN	MA	3	9	16
FACILY-UTILY-EQUIP FACILY-SITG =EXPLOS-AMMUN	MA	3	8	14+
FACILY-UTILY-EQUIP FENCG-PLACARDG =EXPLOS-AMMUN	MA	3	5	12
FACILY-UTILY-EQUIP STDS-CONSTRUCT-WALLS-ETC =EXPLOS-AMMUN	MA	3	1-2	1+
FACILY-UTILY-EQUIP STORAGE-FACILY =EXPLOS-AMMUN	MA	3	6	12
FACINGS =PETROLEUM-REFINERY-PIPING LIMITATIONS-FLANGE	67	308.3		32
FACINGS =POWER-PIPING-DESIGN PART 3 PIPE FLANGES	65	108.3		30
FACL =FACILY-DESIGN-CRITERIA BLDG/FACILITIES HIGH EXPLOSIVES	05	C		27
FACTL =FACILY-DESIGN-CRITERIA BLDG/FACILITIES OCCUPAL HEALTH	05	H		79
FACTOR =CARBON-DIOX FLOODING SYST REQ FOR SURFACE FIRES VOL	39	12	233	28
FACTOR =NATL-ELECTR-SAFETY-CODE TABLE 18 AC CLEARANCE SURGE	80			306
FACTOR =POWER-PIPING-APPENDIX D FLEXIBILITY/STRESS INTENSIFN	65			137
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FAN-STATIC-PRESS =AIR-MOVG-DEVICES-TESTG CALCULATNS	KZ	9	6	15
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FINANCIAL-RESPONSIB SECURITY-AFTER-ACC =UNIFORM-VEHICLE-CODE	GU	7		94
FINANCIAL-RESPONSIB VIOLATE-PROVISIONS =UNIFORM-VEHICLE-CODE	GU	7		116
FINDGS GAS-RAD-ENERGY-FUMES-RADIOACT =WELDG-GAS-SHIELDED-ARC	KJ	3		2
FINDGS-ORDERS =MINE-METAL-NONMETAL-FED-ACT	LF	8		
FINDGS-PURPOSE-DEFIN =OSHACT-WILLIAMS-STEIGER	LE	1-3		
FINES-FORFEITS-DISPOSITION =UNIFORM-VEHICLE-CODE PENALTIES	GU	17		246
FINGER-BAR BARRIER-MOV =MILL-CALENDAR-RUBBER-PLASTIC	HE	APPEN	FI-A	1728+
FINGER-BOARDS =DRILLING DERRICKS MASTS CONSTRUCT MAINTAIN	DY	19	6568	
FINISH-BALANCE =WHEEL-ABRASIVE FLANGES DESIGN-MATER	49	5	2-3	43
FINISH-END =PIPE-STEEL WELDED SEAMLESS	78	16		5
FINISH-END =PIPE-STEEL-WELDED/SEAMLESS LENGTHS	HZ		15-16	7
FINISH-PIPE =PIPE-STEEL-WELDED/SEAMLESS PIPE-GALVANIZ	HZ		17-18	8
FINISH-PROTECTV =LADDER-FIXED	35	7	1-3	25
FINISH-RM =LIGHTG-INDUSTR ENVIRON-FACTORS LUMINANCE-RATIOS	30	2.3	1-2	16+
FINISHG-RM EMERG-STOP CUTTER/PLATER =PULP-PAPER-PAPERBD	DV	261	L-1-6	
FINISHG-RM REWINDER-FINISHG =PULP-PAPER-PAPERBD	DV	261	L-9-13	
FINISHG-SCRAY-SINGER-ETC =TEXTILE-INDUSTR	HK	14	1-27	13+
FINISHING =OSHA-GEN-INDUST HAZARDOUS MATERIAL SPRAY	DV	1910	107	94
FINISHING PROCESSES =NATL-ELECTR-CODE SPECL OCCUPANT	79	516		388
FINISHING-ROOM =PULP PAPER-MILLS	AJ	12		19
FIRE ALARM =PROT-SIGNALING-SYST TYPES OF SERVICES MANUAL	JD	72A	310	25
FIRE ALARM DEVICES =CORP-OF-ENG-GEN-SAF-REQ FIRE PROTECTN	CX	13	E	56
FIRE ALARM SIGNALING SYST =OSHA-GEN-INDUST LOCAL	DV	1910	163	145
FIRE BRIGADES =OSHA-GEN-INDUST	DV	1910	164	145
FIRE CONTROL =FLAMMBL-COMBUS-LIQ-BULK PLANTS	IS	6-8		76
FIRE CONTROL =FLAMMBL-COMBUS-LIQ-CONTAIN PORT STG TANKS	IS	4-7		55
FIRE CONTROL =FLAMMBL-COMBUS-LIQ-INDUSTRIAL PLANTS	IS	5-5		61
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FIRE DEPT CONNECTIONS =SPRINKLER-SYST WATER SUPLY	IL	13	2-7	23
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FIRE DETECTORS =FIRE-DOORS/WINDOWS ROLLING STEEL DOORS AUTO	JE	80	6-6	47
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FIRE EQUIP =OSHA-GEN-INDUST STANDPIPE/HOSE SYST FIXED	DV	1910	158	143
FIRE EQUIP =CORP-OF-ENG-GEN-SAF-REQ APPENDIX L INSPCTN SCH	CX			240
FIRE EXTING EQUIP OPERATING =REMOVAL-VAPORS-COOKING-EQUIP	JG	96	7-3	16
FIRE EXTING EQUIP REVIEW/CERTI =REMOVAL-VAPORS-COOKING-EQUIP	JG	96	7-4	17
FIRE EXTING EQUIP TYPES =REMOVAL-VAPORS-COOKING-EQUIP	JG	96	7-2	15
FIRE EXTING EQUIP WHERE REQ =REMOVAL-VAPORS-COOKING-EQUIP	JG	96	7-1	15
FIRE EXTINGUISHERS =OSHA-GEN-INDUST PORTABLE	DV	1910	157	141
FIRE FIGHTING EQUIP =CORP-OF-ENG-GEN-SAF-REQ MARINE	CX	7	H	22
FIRE FIGHTN TRAING/DRILLING =CORP-OF-ENG-GEN-SAF-REQ	CX	13	F	56
FIRE PIPING SYSTEM =SPRINKLER-SYST OUTSIDE EXPOSURE	IL	13	6-4	100
FIRE PREVENTION BURNING AREAS =CORP-OF-ENG-GEN-SAF-REQ	CX	12	F	50
FIRE PREVENTION GENERAL =CORP-OF-ENG-GEN-SAF-REQ	CX	12	A	42
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FIRE PREVENTION SPACING =CORP-OF-ENG-GEN-SAF-REQ	CX	12	B	42
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FIRE PROTECTION EFFECTIVE DATES =OSHA-GEN-INDUST	DV	1910	165	145
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FIRE PROTECTION SOURCES OF STANDARDS =OSHA-GEN-INDUST	OV	1910	165A	145
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FIRE-CUTOFFS WALL-DOOR-STAIR =FIRE-PROTECTN ALARM-DEV	OW	F-150	E-F	
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FIRE-DANGER-REDUCT =DIP-TANKS FLAMM-LIQ GEN-REQR FIRE-DANGER	IU	APPEN	A1-3	21+
FIRE-DEPT FIRE-DEPT-ASSISTANCE =FIRE-PROTECT	18	12	21-22	14
FIRE-DEPT-ASSISTANCE =FIRE-PROTECT FIRE-DEPT	18	12	21-22	14
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=FIRE-DOORS/WINDOWS CHUTE DOORS CLOSING DEVICE	JE	80	8-5	50
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=FIRE-DOORS/WINDOWS FIRE WINDOWS CLASSIFICATION	JE	80	12-1	55
=FIRE-DOORS/WINDOWS FIRE WINDOWS INSTALLATION	JE	80	12-4	56
=FIRE-DOORS/WINDOWS FIRE WINDOWS TYPES OF SASH	JE	80	12-3	55
=FIRE-DOORS/WINDOWS FIRE WINDOWS WIRED GLASS	JE	80	12-2	55
=FIRE-DOORS/WINDOWS GEN CLASSIFICATION OF HARDWARE	JE	80	1-9	16
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FIRE-EXPLOS-PROTECTN OXYGEN-COMPRESS =COMPRESSORS	HF	3.3	2	10
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FIRE-EXTING =HOIST-DRUM-BASE-MOUNT CONSTRUCTN LUBRICATN	60	7-1	14-16	10
FIRE-EXTING =BOATS FIRE-PROTECTN OPERATN-MAINTEN ELECTR-SYST	JK	8	85-86	53+
FIRE-EXTING CHAINS-SLING =CRANE-OVERHD-+-GANTRY LADDERS CABS	DV	179	D-1-3	
FIRE-EXTING EQU =NATL-ELECTR-SAFETY-CODE SUPPLY STA PROTECTN	80	11	114	52
FIRE-EXTING FUSES CHAIN =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	OK	393	H95A-D	
FIRE-EXTING HOSE-LINE-SMALL =FIRE-PROTECTN WATER-SUPPLY	DW	F-150	A-C	
FIRE-EXTING INCIDENT-USE-STORG HANDLE-USE =FLAMM-COMBUST-LIQ	DV	106	D-7	
FIRE-EXTING LIGHTG =CRANE-DERRICK-HOIST CAGE-ACCESS GONG	56	101	3-7	30+
FIRE-EXTING LTGHTG =CRANE-OVERHD-+-GANTRY CAB-LOCATN ACCESS	DV	179	C-1-4	
FIRE-EXTING MAN-AUTO =BLOWER-EXH-SYST	AY	260	61	12
FIRE-EXTING MAN-AUTO =BLOWER-EXH-SYST VAPOR-REMOVAL	AY	330	31	14
FIRE-EXTING REFUELG =CRANE CRAWLER-LOCOMOT-TRUCK	58	5.3	4	21
FIRE-EXTING REFUELG =DERRICKS GUARD-MOVG-EQUIP HOOKS	DV	181	J-1-4	
FIRE-EXTING REFUELG CAB-ENCLOSR =HOIST-DRUM-BASE-MOUNT	60	7-3	1-3	17
FIRE-EXTING REFUELG POWER-LINE-NEAR =CRANE-DERRICK-FLOATG	61	8-3	1-3	22
FIRE-EXTING REFUELG POWER-LINE-NEAR CAB-ENCLOSR =DERRICKS	59	6.3	5	16
FIRE-EXTING-DATA =FIRE-PROTECTN	DW	F-150	TA-F1	
FIRE-EXTING-EQUIP =BOATS FIRE-PROTECTN	JK	7	70-73	45+
FIRE-EXTING-EQUIP =CARGOES-DANGEROUS EXPLOS MAGAZ-VESSEL	LP	146	20-71	
FIRE-EXTING-FACIL FIXED-PORT =DOE-NVO-STDS	06	XV	08A-8	12
FIRE-EXTING-POR =STORAGE-INDOOR-GEN FIRE-PROTECTN WATER-SUPP	JI	5	2-3	11
=FIRE-EXTING-PORT CONDITN-MARKG-MOUNTG-LOCATN-TEMP-RANGE	DV	157	A-1-9	
=FIRE-EXTING-PORT INSPECTN-MAINTEN TEST-HYDROSTAT	DV	157	D	
=FIRE-EXTING-PORT SELECTN-BY-HAZ DISTRIB CLASS-A-B-C	DV	157	B-1-5	
FIRE-EXTING/WATCH/AREA-PROH =WELDG-CUTTG-BRAZG FIRE-PREVENTN	DV	252	D-2	

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

SUBJECT	REF	SEC	PARA	PAGE
FIRE-EXTINGMT =DIP-TANKS-FLAMM-COMBUST-LIQ	DV	108	G-1-5	
FIRE-FIGHTG YARDS-CLASSIF-HOLDG-STORAGE =FIRE-PROTECT	18	12	24	18
FIRE-FIGHTG-EQUIP =MINES FIRE-PREVENTN-CONTROL HOUSEKPG	OR	22	7062	
FIRE-FIGHTG-HAZARDS EXPLOS-FLAMM-LIQ =FIRE-PROTECT	18	12	23	14
FIRE-FIGHTG-HAZARDS LIQ-PROPELLANTS =FIRE-PROTECT	18	12	35	25
FIRE-FIGHTG-HAZARDS RADIOACT-MATER =FIRE-PROTECT	18	12	36	26
FIRE-FIGHTG-HAZARDS SYMBOLS =FIRE-PROTECT	18	12	23	14+
FIRE-FIGHTING =FOREST-SERV	DA	3	3-1	99
FIRE-FIGHTING =SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE	CU	2	28	12
FIRE-FIGHTING =SULFUR FIRES-EXPLOSIONS HANDLE COARSE-BULK	CU	3	33	15
FIRE-FIGHTING =SULFUR FIRES-EXPLOSIONS LIQUID NORMAL-TEMP	CU	4	45	18
=FIRE-FIGHTING UNDERGROUND	DG	T	T-19	
FIRE-FLOW SPRINKLER-SYST-AUTO =FIRE-PROTECT	18	12	29-30	21
FIRE-HARDWARE MOUNTING =FIRE-DOORS/WINDOWS SWINGING DOOR	JE	80	3-1	27
FIRE-HARDWARE VENTS =FIRE-DOORS/WINDOWS SWINGING DOOR	JE	80	3-2	27
FIRE-HAZARD =SULFUR FIRES-EXPLOSIONS LIQUID NORMAL-TEMP	CU	4	42	16
FIRE-HAZARD =SULFUR FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP	CU	5	52	19
FIRE-HEAT SHOCK-FRICTN HAZ-FACTORS =SPRAY-APPLIC FLAMM-MATER	IT	APPEN	A14	49
FIRE-MARSHAL FIRE-PLAN =FIRE-PROTECT	18	12	304	2
FIRE-ORGANIZATN =STORAGE-INDOOR-GEN FIRE-PROTECTN HYDRANTS	JI	5	4-5	12
FIRE-PLAN =FIRE-PROTECT FIRE-MARSHAL	18	12	304	2
FIRE-PREV =WATER-SPRAY-SYST-FIXED DESIGN-INSTALLATN CONVEYR	IN	4	3	25+
FIRE-PREVENT =DOE-NVO-STDS MINING GROUND-CONTROL	06	IV	01-03	1-2
FIRE-PREVENT =MINE-METAL-NONMETAL GASSY-MINE CLASSIFIC	DQ	21		
FIRE-PREVENT =SHIPBLDG WELDG-CUTTG HEATG	GX	32	A-I	
FIRE-PREVENT ALARM-SYST LOCAL-GENERAL =DOE-NVO-STDS	06	XV	06A-C	10+
FIRE-PREVENT APPLIANCES-HEATG =DOE-NVO-STDS	06	XV	09ACX	13
FIRE-PREVENT BLDG-CODE-REQR FIRE-AREA-IN-BLDGS =DOE-NVO-STDS	06	XV	04A-B	3-4
FIRE-PREVENT BLDG-DISMANTLG =DOE-NVO-STDS	06	XV	07F	12
FIRE-PREVENT BLDG-SPACE-BETWEEN FIRE-WALLS =DOE-NVO-STDS	06	XV	04C-D	4-5
FIRE-PREVENT CHIMNEY VENT-SYST HOODS =DOE-NVO-STDS	06	XV	04K-L	7
FIRE-PREVENT DRAFT-STOPS ROOFS WINDOWS =DOE-NVO-STDS	06	XV	07C-E	12
FIRE-PREVENT FIRE-DOORS SPACE-CONCEALED =DOE-NVO-STDS	06	XV	04E-F	6
FIRE-PREVENT FIRE-STOPS VENTILATOR-SCREENG =DOE-NVO-STDS	06	XV	04G-H	7
FIRE-PREVENT IMPROVED-RISK-CONCEPT-CRITER =DOE-NVO-STDS	06	XV	01-01	1
FIRE-PREVENT LIGHTNG-PROTECT WALL-CONSTRUCTN =DOE-NVO-STDS	06	XV	04N-O	8
FIRE-PREVENT OPENG-NEEDLESS COMBUST-MATER-PROT =DOE-NVO-STDS	06	XV	04I-J	7
FIRE-PREVENT ORGANIZATN INSPECTN INVESTIGATN =DOE-NVO-STDS	06	XV	03C-D	3
FIRE-PREVENT ORGANIZATN SUPERVISN EDUCATN =DOE-NVO-STDS	06	XV	03A-B	2
FIRE-PREVENT PAINT-FIRE-RETARDANT =DOE-NVO-STDS	06	XV	04M	7
FIRE-PREVENT SMKG HOUSEKPG TARPAULINS =DOE-NVO-STDS	06	XV	11A-C	14
FIRE-PREVENT SPRINKLERS ENCLOSURES =DOE-NVO-STDS	06	XV	07A-B	11
FIRE-PREVENT VENTILATN =DOE-NVO-STDS WELDG-CUTTG	06	V	04-05	8
FIRE-PREVENT WATER-DAMAGE-PREVENT =DOE-NVO-STDS	06	XV	10A-E	13
FIRE-PREVENT WATER-SUPPLY-DISTRIB ADEQUACY =DOE-NVO-STDS	06	XV	05A-B	8
FIRE-PREVENT WATER-SUPPLY-DISTRIB CODES-APPLIC =DOE-NVO-STDS	06	XV	05E	9
FIRE-PREVENT WATER-SUPPLY-DISTRIB HYDRANTS =DOE-NVO-STDS	06	XV	0KG	9
FIRE-PREVENT WATER-SUPPLY-DISTRIB PIPE-LINES =DOE-NVO-STDS	06	XV	05F	9
FIRE-PREVENT WATER-SUPPLY-DISTRIB PRESSURE =DOE-NVO-STDS	06	XV	05G	9
FIRE-PREVENT WATER-SUPPLY-DISTRIB PUMP-POWER =DOE-NVO-STDS	06	XV	050	9
FIRE-PREVENT WATER-SUPPLY-DISTRIB SPRINKLER-SY =DOE-NVO-STDS	06	XV	05I	10
FIRE-PREVENT WATER-SUPPLY-DISTRIB STANDPIPE =DOE-NVO-STDS	06	XV	05H	10
FIRE-PREVENT-CONTROL ALARMS EXTING =MINE-METAL-NONMETAL	DQ	4		
FIRE-PREVENT-CONTROL BULKHD =COMPRESS-AIR-WORK SANITATN	DM	S-803	K-M	
FIRE-PREVENT-CONTROL EVACUATN-DRILL =MINE-METAL-NONMETAL	DQ	4		
FIRE-PREVENT-CONTROL FLAMM-MATER =SAND-GRAVEL CRUSHED-STONE	DP	4		
FIRE-PREVENT-CONTROL RESCUE-CREWS =TUNNEL SHAFT ILLUMINATN	DM	S-800	D-E	
FIRE-PREVENT-CONTROL SMOKG FLAMM-STOR =MINE-METAL-NONMETAL	DQ	4		
FIRE-PREVENT-CONTROL SMOKG FLAMM-STOR-USE =MINE-OPEN-PIT	DO	4		
FIRE-PREVENT-CONTROL SMOKG TRAING =SAND-GRAVEL CRUSHED-STONE	DP	4		
FIRE-PREVENT-CONTROL SURF-UNDERGRD =MINE-METAL-NONMETAL	DQ	4		
FIRE-PREVENT-CONTROL-EQUIP =SAND-GRAVEL CRUSHED-STONE	DP	4		
FIRE-PREVENT-CONTROL-EQUIP TRAING-EMP =MINE-METAL-NONMETAL	DQ	4		
FIRE-PREVENT-CONTROL-EQUIP TRAING-EMPLOYEE =MINE-OPEN-PIT	DO	4		
FIRE-PREVENTION =LIVING-QUARTERS	DF	FP	FP-6	
FIRE-PREVENTION WORK FLOORS CRACKS-HOLES =WELDING-CUTTING	CG	6.1		37
FIRE-PREVENTN =ACETYL-GEN	KN	5	5.7	10
FIRE-PREVENTN =SHIPREPR WELDG-CUTTG-HEATG	GW	32	A-I	

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FIRE-PREVENTN FIRE-EXTING/WATCH/AREA-PROH =WELDG-CUTTG-BRAZG	DV	252	D-2	
FIRE-PREVENTN GAS-CUTOFF HEAT-SPARK VAPOR-REMOV =WELDG-CUTTG	DW	J-352	A-J	
FIRE-PREVENTN HAZ-GUARDS-RESTRICTNS =WELDG-CUTTG-BRAZG	DV	252	D-1	
=FIRE-PREVENTN IGNITN-HAZARD BLDGS-TEMPORARY STORAGE-OPEN-YD	DW	F-151	A-C	
=FIRE-PREVENTN STORAGE-INDOOR	DW	F-151	D	
FIRE-PREVENTN-CONTROL COMBUST-LIQ-GAS STORAGE-SURF =MINES	DR	22	7064	
FIRE-PREVENTN-CONTROL EXIT-PROTECTN =MINES	DR	22	7057	
FIRE-PREVENTN-CONTROL FIRE-DOOR FIRE-BULKHD =MINES	DR	22	7058	
FIRE-PREVENTN-CONTROL FLAMM-WATER-HANDLG =TUNNELS	DS	14	8446	
FIRE-PREVENTN-CONTROL FUEL-LUBRIC-DRESSG STOR-UNDRGD =MINES	DR	22	7065	
FIRE-PREVENTN-CONTROL HEATG-DEV-UNDERGRD =MINES	DR	22	7061	
FIRE-PREVENTN-CONTROL HOUSEKPG FIRE-FIGHTG-EQUIP =MINES	DR	22	7062	
FIRE-PREVENTN-CONTROL HOUSES-FLAMM-PROHIB =TUNNELS	DS	14	8445	
FIRE-PREVENTN-CONTROL SMOKG-SOLVENTS-EQUIP-ALARM-SYST =MINES	DR	22	7055	
FIRE-PREVENTN-CONTROL STRUCT-SURF =MINES	DR	22	7056	
FIRE-PREVENTN-CONTROL UNDERGRD-FIRE-PREVENTN =MINES	DR	22	7060	
FIRE-PROJECT PROTECTV-EQUIP-FACIL =DOE-NVO-STDS	06	I	G-H	4
FIRE-PROT =COMPRESS-GAS CONTAINERS FLAMMABLE-GAS	KR	4	4.1	10
FIRE-PROTECT =PLUMBING TRAILER-PARK-STDS	HT	APPEN	TP16	173
FIRE-PROTECT =WALK-MOVG SUPPORTS MACH-SPACES	36	903	903	224
FIRE-PROTECT =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST CYLINDER	CG	3.25		10
FIRE-PROTECT =SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV	JC	3	4	11
=FIRE-PROTECT AMMUN-FRESHLY-PAINTED FIRE-AREA-LIMITATN	18	12	14-15	10
=FIRE-PROTECT BLDGS-SEPARATN VEGETATN-CONTROL	18	12	16-17	11
=FIRE-PROTECT DRILLS-FIRE-EXIT	18	12	34	24
FIRE-PROTECT EXPLOS =COMPRESS-AIR-WORK	20	VII	17-18	43+
=FIRE-PROTECT FIRE-BREAKS-RESTRICTED-AREAS	18	12	18	12
=FIRE-PROTECT FIRE-CONTROL WAX-POTS	18	12	37	26
=FIRE-PROTECT FIRE-DEPT FIRE-DEPT-ASSISTANCE	18	12	21-22	14
=FIRE-PROTECT FIRE-EXTIN-PORT WATER-BARRELS EXPLOS-STOR-AREA	18	12	19-20	13
=FIRE-PROTECT FIRE-FIGHTG YARDS-CLASSIF-HOLOG-STORAGE	18	12	24	18
=FIRE-PROTECT FIRE-FIGHTG-HAZARDS EXPLOS-FLAMM-LIQ	18	12	23	14
=FIRE-PROTECT FIRE-FIGHTG-HAZARDS LIQ-PROPELLANTS	18	12	35	25
=FIRE-PROTECT FIRE-FIGHTG-HAZARDS RADIOACT-MATER	18	12	36	26
=FIRE-PROTECT FIRE-FIGHTG-HAZARDS SYMBOLS	18	12	23	14+
=FIRE-PROTECT FIRE-FLOW SPRINKLER-SYST-AUTO	18	12	29-30	21
=FIRE-PROTECT FIRE-MARSHAL FIRE-PLAN	18	12	304	2
FIRE-PROTECT GUARDS-PLATFM =ELEVATOR-ELECTR PLATFORM	36	203	8-9	87
=FIRE-PROTECT HEAT-PRODUCG-EQUIP INFRARED-RAY-DRYING	18	12	10-11	5
=FIRE-PROTECT HOUSEKPG PERMITS-MATCH/FLAME	18	12	8-9	4
=FIRE-PROTECT PERSONNEL-EDUCATION INSPECTNS MOKG	18	12	5-7	3
=FIRE-PROTECT SCOPE ADMIN-INERT-EXPLOS-AREAS	18	12	1-2	1
=FIRE-PROTECT SPRAY-PAINTG	18	12	13	7
=FIRE-PROTECT SPRAY-PAINTG-ELECTROSTAT NONHAZARD-LOCATN	18	12	12	7
=FIRE-PROTECT SPRINKLER-CLEARANCE-UNDER DELUGE-SYST	18	12	32-33	23
=FIRE-PROTECT SPRINKLER-SYST DELUGE-SYST	18	12	26	20
FIRE-PROTECT STATIC =DRILLING FIRES EXPLOSIONS SMOKING	DY	6	6518	
=FIRE-PROTECT VALVE-CONTROL INSPECT-TEST-SEAL	18	12	31	22
FIRE-PROTECT WATER-SUPPLY-SPRINKLER-SYST-AUTO =DOE-NVO-STDS	06	I	ANNX-B	1-6
=FIRE-PROTECT WATER-USE WATER-STORAGE	18	12	27-28	20
=FIRE-PROTECT WINTER-PRECAUTNS	18	12	25	19
FIRE-PROTECT-GEN MACH-STORAGE-AREAS-FIRE-PR =TEXTILE-INDUSTR	HK	9	1-3	9
FIRE-PROTECT-PREVENT =WELDING-CUTTING INDUSTRIAL-APPLICAT	CG	9.4		56
FIRE-PROTECTIO =LPG STORAGE-HANDLING CONTAINR-STORAGE RESALE	CQ	5	54	101
FIRE-PROTECTION =EXPLOS-PREVENT FIRE-CONTROL-PREVENT	CV	19		26
FIRE-PROTECTION =LPG STORAGE-HANDLING DISTRIB-INDUSTR-SYST	CQ	3	32	59
FIRE-PROTECTION CONSTRUCTION =FOREST-SERV	DA	3	3-2	115
FIRE-PROTECTION EXTINGUISHERS FIRE-WATCH =WELDING-CUTTING	CG	6.2		38
FIRE-PROTECTION HOT-WORK-AUTHORIZ =WELDING-CUTTING	CG	6.3		39
FIRE-PROTECTION INSPECTIONS REPORTS =SAFETY	OF	FP	FP-1	
FIRE-PROTECTION INSPECTIONS REPORTS =SAFETY	OG	A	A-5	
FIRE-PROTECTION WELD-ON-CONTAINERS VENTING =WELDING-CUTTING	CG	6.4		39
FIRE-PROTECTION-PREVENTION =DRILLING-OPER	OZ	IV		10
FIRE-PROTECTN =BOILER-HEATG-CARE-OPER BOILER-RM-FACIL	12	6		38
FIRE-PROTECTN =DEMOLITN	24	20		14
FIRE-PROTECTN =DIP-TANKS FLAMM-LIQ OPERATN-MAINTEN	IU	7-8	1-4	14+
FIRE-PROTECTN =DRILLG-CONTRACTOR	GS	III	N	63+
FIRE-PROTECTN =EXPLOS-AMMUN SAF-PRACTICES	MA	6	5	6+

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FIRE-PROTECTN =EXPLOS-BLASTG-AGENTS AMMON-NITRATE-STORG	DV	109	I-7	
FIRE-PROTECTN =EXPLOSN-PREVENTN SPICE-GRINDG	JQ	7	71	9
FIRE-PROTECTN =FLAMM-COMBUST-LIQ BULK-PLANTS WHARVES	DV	106	F-4	
FIRE-PROTECTN =HYDROGEN-GAS-SYST CONSUMER-SITE	IW	1	9	12
FIRE-PROTECTN =HYDROGEN-LIQ-SYST CONSUMER-SITE MAINTEN	IX	8-9	1-3	16
FIRE-PROTECTN =LPG-STORG-HANDLG CONTAINER-STORAGE	DV	110	F-7	
FIRE-PROTECTN =LPG-STORG-HANDLG SERV-STA	DV	110	H-14	
FIRE-PROTECTN =SAFETY-STDS OPERATNL-AEC PRESCRIBED-STDS	03	APPEN	PT-III	
FIRE-PROTECTN =SAWMILLS FIRST-AID-FACIL-EQUIP	HL	APPEN	5-6	25
FIRE-PROTECTN =SPRAY-FINISHG-FLAMM-COMBUST-LIQ	DV	107	F-1-4	
FIRE-PROTECTN =LPG-STORG-HANDLG CONTAINER-OTHER-THAN-DOT	DV	110	D-14	
FIRE-PROTECTN =LPG CONTAINER STORAGE INSIDE-OUTSIDE-BLDGS	DW	F-153	J-L	
=FIRE-PROTECTN ALARM-DEV FIRE-CUTOFFS WALL-DOOR-STAIR	DW	F-150	E-F	
FIRE-PROTECTN ALARM-SERV =STORAGE-INDOOR-GEN	JI	5	6	13
=FIRE-PROTECTN ALARM-SIGNAL-LOCAL GEN-REQR BOXES-MAINTEN	DV	163	A-C	
FIRE-PROTECTN BASIC-REQR =OVENS-FURNACES	JF	600	1	97
=FIRE-PROTECTN CARBON-DIOX-SYST GEN-REQR INSPECTN-MAINTEN	DV	161	A-B	
FIRE-PROTECTN COOKG-HEATG-AUX-APPLNC FUELS-VAR-TYPES =BOATS	JK	4	41-42	22+
FIRE-PROTECTN DATES-EFFECT =SAWMILLS PROTECTV-EQUIP SANITATN	DV	265	G-J	
=FIRE-PROTECTN DEFIN	DV	156	A-S	
FIRE-PROTECTN DIESEL-POWER OPERATN-MAINTEN-VAR-SYST =BOATS	JK	11	4-8	58
=FIRE-PROTECTN DRY-CHEM-FIXED ALARM-OPERATN INSPECTN-MAINTEN	DV	160	C-1-2	
=FIRE-PROTECTN DRY-CHEM-FIXED GEN-REQR ALARMS/INDICATORS	DV	160	A-8	
FIRE-PROTECTN ELECTR-SYST-AC =BOATS	JK	6	60-67	40+
FIRE-PROTECTN ELECTR-SYST-DC =BOATS	JK	5	58-59	31+
FIRE-PROTECTN ENGINES-EXH-SYST =BOATS	JK	2	23	11+
FIRE-PROTECTN ENGINES-MAIN-AUX =BOATS	JK	2	21-22	10+
=FIRE-PROTECTN FIRE-EXTING-DATA	DW	F-150	TA-F1	
FIRE-PROTECTN FIRE-EXTING-EQUIP =BOATS	JK	7	70-73	45+
FIRE-PROTECTN FUEL-SYST TANK-FUEL TANK-PLATE-THICKNES =BOATS	JK	3	30-31	14+
FIRE-PROTECTN HEATG-EQUIP-AUX-APPLNC =BOATS	JK	4	43-44	29+
=FIRE-PROTECTN HOSE CONNECTNS	DW	F-150	A-C	
=FIRE-PROTECTN HOSE-OUTLETS-HOSE-LOCATN-CONNECTNS-HOSE	DV	158	A-B-3	
FIRE-PROTECTN HULL ENGINE-DIESEL FUEL-SYST =BOATS	JK	11	1-3	56+
FIRE-PROTECTN HULL-ARRANGMT WATER-FINISHG-INSULATG =BOATS	JK	1	11-12	5
FIRE-PROTECTN HULL-VENTILATN LIGHTNG-PROTECTN =BOATS	JK	1	13-14	6+
FIRE-PROTECTN HYDRANTS FIRE-ORGANIZATN =STORAGE-INDOOR-GEN	JI	5	4-5	12
FIRE-PROTECTN MACH-SPACES-TRUSSES CONSTRUCT-REQR =ESCALATOR	36	801-2		205
FIRE-PROTECTN METALS-GALVANIC-SERIES =BOATS	JK	1	TA-1	4
=FIRE-PROTECTN NOZZLES-WATER-SUPPLY	DV	158	B-4-7	
FIRE-PROTECTN OPERATN-MAINTEN COOKG-HEATG-AUX-APPLNC =BOATS	JK	8	84	52
FIRE-PROTECTN OPERATN-MAINTEN ELECTR-SYST FIRE-EXTING =BOATS	JK	8	85-86	53+
FIRE-PROTECTN OPERATN-MAINTEN EMERG-EQUIP =BOATS	JK	8	87	55
FIRE-PROTECTN OPERATN-MAINTEN HULL-ENG-FUEL-SYST =BOATS	JK	8	80-83	50+
FIRE-PROTECTN OUTBD-POWER COOKG-ELECTR-FIRE-EXTING =BOATS	JK	111	4-7	62
FIRE-PROTECTN OUTBD-POWER ENGINE-AUX ENGINE-EXH =BOATS	JK	111	2	60
FIRE-PROTECTN OUTBD-POWER FUEL-SYST TANK-LINES =BOATS	JK	111	3	60+
FIRE-PROTECTN OUTBD-POWER HULL ENGINE =BOATS	JK	111	1-2	59
FIRE-PROTECTN OUTBD-POWER OPERATN-MAINTEN =BOATS	JK	111	8	63
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-CARE-MAINTEN CLEANG-DRY	IR	6	3-4	21
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-CARE-MAINTEN TESTG	IR	6	1-2	20
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP CONSTRUCTN	IR	5	3	16
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP COUPLGS	IR	5	7	19
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP EQUIP-GEN	IR	5	6	19
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP LOCATN	IR	5	1-2	16
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP MARKG	IR	5	5	19
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP NOZZLES	IR	5	8	19
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP SIZE-ARRAN	IR	5	4	16
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP USE-PROHIB	IR	5	9	19
=FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-STREAM-HVY-CALIBER	IR	7	1	22
=FIRE-PROTECTN PROTECTN-OUTSIDE HYDRANTS	IR	4	1-3	14+
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-FITTGS-UNDERGRD	IR	8	1-6	24+
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG BACK-FILLG	IR	9	7	32
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG COVER-DEPTH	IR	9	FIG-9	1 29
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG COVER-DEPTH	IR	9	1	28
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG DAMAGE-PROTECTN	IR	9	3	28
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG FLUSHG	IR	9	8	47
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG FREEZG-PROTECTN	IR	9	2	28

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG MAIN-ANCHORG	IR	9	6	31
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG TEST-HYDROSTAT-OPR	IR	9	9	48+
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG TEST-UNDERGRD-SYST	IR	9	9	48
=FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG-CARE PIPE-JOINTS	IR	9	4-5	30
=FIRE-PROTECTN PROTECTN-OUTSIDE VALVE-IN-PITS	IR	3	4	12
=FIRE-PROTECTN PROTECTN-OUTSIDE VALVE-POST-INDICATG	IR	3	3	12
=FIRE-PROTECTN PROTECTN-OUTSIDE VALVE-SECTNL IDENTIF-SECURG	IR	3	5-6	13
=FIRE-PROTECTN PROTECTN-OUTSIDE VALVE-TYPES WATER-SUPP-CONTR	IR	3	1-2	11
=FIRE-PROTECTN PROTECTN-OUTSIDE WATER-SUPP FIRE-DEPT-CONNECT	IR	2	6	7
=FIRE-PROTECTN PROTECTN-OUTSIDE WATER-SUPP FIRE-DEPT-CONNECT	IR	2	6	8+
=FIRE-PROTECTN PROTECTN-OUTSIDE WATER-SUPP PENSTOCKS-RIVERS	IR	2	4-5	6
=FIRE-PROTECTN PROTECTN-OUTSIDE WATER-SUPP PUBLIC-SUPP-SYST	IR	2	1-2	5
=FIRE-PROTECTN PROTECTN-OUTSIDE WATER-SUPP PUMPS TANKS	IR	2	3	5+
=FIRE-PROTECTN PROTECTN-OUTSIDE-GEN	IR	1	1-5	4
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=FIRE-PROTECTN SPRINKLER-SYST-AUTO ALARMS-WATERFLOW DRAINS	DV	159	C-1-3	
=FIRE-PROTECTN SPRINKLER-SYST-AUTO GEN-REQR FIRE-DEPT-CONNEC	DV	159	A-8	
=FIRE-PROTECTN SPRINKLER-SYST-AUTO MAINTEN	DV	159	D	
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=FIRE-PROTECTN STANDPIPE-HOSE-SYST-APPLICATN	DV	158	A-1-3	
FIRE-PROTECTN TANK-FUEL-INSTALLATN-WATER =BOATS	JK	3	31-32	18+
=FIRE-PROTECTN TESTS-MAINTEN-INSPECTN	DV	158	D-1-2	
FIRE-PROTECTN WATER-SUPP FIRE-EXTING-POR =STORAGE-INDOOR-GEN	JI	5	2-3	11
=FIRE-PROTECTN WATER-SUPPLY FIRE-EXTING HOSE-LINE-SMALL	DW	F-150	A-C	
=FIRE-PROTECTN WATER-SUPPLY-MIN CLASS-I-II-III FIRE-CONNECTN	DV	158	C-1-4	
FIRE-PROTECTN-ALARM-SYST PAINT-FIRE-RETARDANT =EGRESS-MEANS	DV	37	N-0	
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FIRE-PROTECTN-EQUIP-MAINTEN =OVENS-FURNACES	JF	640	1-4	100
FIRE-PROTECTN-GEN BLDGS-YARDS =SAWMILLS	HL	APPEN	6	27
FIRE-PROTECTN-HAZARDS-SPECIAL =DOE-NVO-STDS DESIGN-CRITER	06	II	02C	3
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=FIRE-PROTECTN-INDUSTR IMPROVED-RISK-CRITERIA	MF	APPEN	I	
=FIRE-PROTECTN-INDUSTR POLICY-OBJECTIVES RESPONSIB-AUTHORITY	MF	1-3		
=FIRE-PROTECTN-INDUSTR SURVEYS-ANNUAL-SEMIANNUAL-OPTIONAL	MF	APPEN	II	
FIRE-PROTECTN-PORT =OVENS-FURNACES	JF	630	1-3	100
FIRE-PROTECTN-PREVENTN =OSHA-CONSTR	DW	C-24		
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=FIRE-TESTS BLDG-CONSTRUCTN-WATER ASBEST-PADS-REQRMT	JJ	APPEN	B	26
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-GIRDER-ACCEPT	JJ	40		22
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-GIRDER-APPLICATN-SIZE	JJ	37-38		21
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-GIRDER-TEMP-MEASR	JJ	39		21+
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-LOG-RESTRAIN-ACCEPT	JJ	33	A-8	19
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-LOG-RESTRAIN-LOG	JJ	32		19
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-LOG-RESTRAIN-SIZE-CHR	JJ	30-31		18
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-LOADED-ACCEPT	JJ	36	A-C	20
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-LOADED-APPLICATN	JJ	34		19
=FIRE-TESTS BLDG-CONSTRUCTN-WATER BEAM-LOADED-TEMP-MEASR	JJ	35	A-C	20
=FIRE-TESTS BLDG-CONSTRUCTN-WATER CEILG-ACCEPT	JJ	44		23
=FIRE-TESTS BLDG-CONSTRUCTN-WATER CEILG-APPLICATN-SIZE	JJ	41-42		22
=FIRE-TESTS BLDG-CONSTRUCTN-WATER CEILG-CONSTRUCTN-ENCLOSR	JJ	43		22

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=FIRE-TESTS BLDG-CONSTRUCTN-MATER CLASSIFIC-BY-TEST-REPORTS	JJ	5	A-D	7+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER COLUMN-SIZE-LOG-ACCEPT	JJ	15-17		13+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER COLUMN-STRUCT-STEEL-ACCEPT	JJ	22		15
=FIRE-TESTS BLDG-CONSTRUCTN-MATER COLUMN-STRUCT-STEEL-APPLIC	JJ	18		14
=FIRE-TESTS BLDG-CONSTRUCTN-MATER COLUMN-STRUCT-STEEL-EXPOSR	JJ	21		15
=FIRE-TESTS BLDG-CONSTRUCTN-MATER COLUMN-STRUCT-STEEL-SIZE	JJ	19		14
=FIRE-TESTS BLDG-CONSTRUCTN-MATER COLUMN-STRUCT-STEEL-TEMP	JJ	20		15
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FLOOR-ROOF-ACCEPT-NONRESTR	JJ	28	A-E	17+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FLOOR-ROOF-ACCEPT-RESTRAIN	JJ	27	A-C	17
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FLOOR-ROOF-APPLIC	JJ	23	A-D	15+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FLOOR-ROOF-BEAM-RESTRAINT	JJ	APPEN	D	30+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FLOOR-ROOF-LOG-TEMP-MEASUR	JJ	25-26		16
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FLOOR-ROOF-SIZE-CHARACTERI	JJ	24	A-B	16
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FLOOR-ROOF-WALL-PARTITN	JJ	4	A-D	5+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FRAMG-FACG-COMBUST-ACCEPT	JJ	47		24
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FRAMG-FACG-COMBUST-CHARACT	JJ	45		24
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FRAMG-FACG-COMBUST-SIZE	JJ	46		24
=FIRE-TESTS BLDG-CONSTRUCTN-MATER FURNACE-TEMP	JJ	3	A-C	5
=FIRE-TESTS BLDG-CONSTRUCTN-MATER REPORT-FORM	JJ	APPEN	C	27+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER REPORTS	JJ	29	A-B	18
=FIRE-TESTS BLDG-CONSTRUCTN-MATER SCOPE	JJ	1	A-B	3
=FIRE-TESTS BLDG-CONSTRUCTN-MATER TEST-FIRE-ENDURNC	JJ	7		9
=FIRE-TESTS BLDG-CONSTRUCTN-MATER TEST-HOSE-STREAM	JJ	8	A-E	9+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER TEST-SPECIMEN	JJ	6	A-C	8
=FIRE-TESTS BLDG-CONSTRUCTN-MATER TEST-SPECIMEN-PROTECT-COND	JJ	9	A-C	10+
=FIRE-TESTS BLDG-CONSTRUCTN-MATER TIME-TEMP-CURVE	JJ	APPEN	A	25
=FIRE-TESTS BLDG-CONSTRUCTN-MATER TIME-TEMP-CURVE	JJ	2	FI-1	4
=FIRE-TESTS BLDG-CONSTRUCTN-MATER WALL-BEARG-PARTITN-ACCEPT	JJ	12	A-C	12
=FIRE-TESTS BLDG-CONSTRUCTN-MATER WALL-BEARG-PARTITN-SIZE-LO	JJ	10-11		12
=FIRE-TESTS BLDG-CONSTRUCTN-MATER WALL-NONBEARG-SIZE-ACCEPT	JJ	13-14		13
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FIRE-TUBE =BOILER-POWER-CARE-OPER INSPECTN-INTERN WATER-TUBE	13	C3		33+
FIRE-WALLS =CONSTRUCTN-UTILIT WALLS-INTERIOR	18	5	4-5	2
FIRE-WALLS =DOE-NVO-STDS FIRE-PREVENT BLDG-SPACE-BETWEEN	06	XV	04C-D	4-5
FIRE-WATCH =WELDING-CUTTING FIRE-PROTECTION EXTINGUISHERS	CG	6.2		38
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FIREARM MINE-TUNNL =SAFETY-STDS OPERATNL-AEC PRESCRIBED-STDS	03	APPEN	PT-V	
FIREARMS =FOREST-SERV PROJECT-WORK	DA	5	5-1	165
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FIREFIGHTING =STORAGE-AMMONIUM-NITRATE APPENDIX A SUGGESTED	JN	490		18
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FIRES =PORT-FIRE-EXTING DISTRIBUTN CLASS B PRESSURIZED GAS	IJ	10	3-5	14
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FIRES EXPLOSIONS TRANSFER-OF-LIGHT-OILS BOILERS =DRILLING	DY	6	6525	
FIRES FLAM MATERL =CARBON-DIOX FLOODING SYST REQ FOR SURFACE	39	12	232	27
FIRES GENERAL =CARBON-DIOX FLOODING SYST REQ FOR SURFACE	39	12	231	27
FIRES GENERAL =CARBON-DIOX FLOODING SYST REQ FOR DEEP SEATED	39	12	241	31
FIRES MATERL CONV =CARBON-DIOX FLOODING SYST REQ FOR SURFACE	39	12	234	29
FIRES SMOKG-PROHIB =CAPGOES-DANGEROUS EXPLOS TOOLS-EQUIP/LTG	LP	146	20-41+	
FIRES SPEC CONDS =CARBON-DIOX FLOODING SYST REQ FOR SURFACE	39	12	235	29
FIRES SPECIAL =CARBON-DIOX FLOODING SYST REQ FOR DEEP SEATED	39	12	244	32
FIRES VOL FACTOR =CARBON-DIOX FLOODING SYST REQ FOR SURFACE	39	12	233	28
FIRES VOLUME =CARBON-DIOX FLOODING SYST REQ FOR DEEP SEATED	39	12	243	31
FIRES-EXPLOSIONS CRUSH-PULVERIZE =SULFUR	CU	2	21	6
FIRES-EXPLOSIONS CRUSH-PULVERIZE BLDG-LOCAT-CONSTRUC =SULFUR	CU	2	22	6
FIRES-EXPLOSIONS CRUSH-PULVERIZE BLDG-VENTING =SULFUR	CU	2	22	6
FIRES-EXPLOSIONS CRUSH-PULVERIZE CONVEYOR COLLECTORS =SULFUR	CU	2	25	10
FIRES-EXPLOSIONS CRUSH-PULVERIZE ELEC-WIRING-EQUIP =SULFUR	CU	2	23	8
FIRES-EXPLOSIONS CRUSH-PULVERIZE FIRE-FIGHTING =SULFUR	CU	2	28	12
FIRES-EXPLOSIONS CRUSH-PULVERIZE HOUSEKEEPING =SULFUR	CU	2	27	12
FIRES-EXPLOSIONS CRUSH-PULVERIZE IGNITION-PREVENTION =SULFUR	CU	2	26	10
FIRES-EXPLOSIONS CRUSH-PULVERIZE INERT-GAS =SULFUR	CU	2	24	8
FIRES-EXPLOSIONS DEFINITIONS =SULFUR	CU	1	14	5

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FIRES-EXPLOSIONS HANDLE COARSE-BULK FIRE-FIGHTING =SULFUR	CU	3	33	15
FIRES-EXPLOSIONS HANDLE COARSE-BULK OPEN-SEMIENCLOSE =SULFUR	CU	3	31	13
FIRES-EXPLOSIONS LIQUID NORMAL-TEMP =SULFUR	CU	4	41	16
FIRES-EXPLOSIONS LIQUID NORMAL-TEMP EXPLOSION-HAZARD =SULFUR	CU	4	42	16
FIRES-EXPLOSIONS LIQUID NORMAL-TEMP FIRE-FIGHTING =SULFUR	CU	4	45	18
FIRES-EXPLOSIONS LIQUID NORMAL-TEMP FIRE-HAZARD =SULFUR	CU	4	42	16
FIRES-EXPLOSIONS LIQUID NORMAL-TEMP OPERATE-PRECAUT =SULFUR	CU	4	44	17
FIRES-EXPLOSIONS LIQUID NORMAL-TEMP UNSAFE-CONDITION =SULFUR	CU	4	43	17
FIRES-EXPLOSIONS LIQUID VAPOR,HI-TEMP =SULFUR	CU	5	51	19
FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP EQUIP-DESIGN =SULFUR	CU	5	53	19
FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP EXPLOS-HAZARD =SULFUR	CU	5	52	19
FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP FIRE-HAZARD =SULFUR	CU	5	52	19
FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP OPERAT-PRECAUT =SULFUR	CU	5	53	19
FIRES-EXPLOSIONS PERSONNEL-QUALIFICATIONS =SULFUR	CU	1	13	5
FIRES-EXPLOSIONS SCOPE-APPLICATION =SULFUR	CU	1	11	4
FIRES-EXPLOSIONS SULFUR-PROPERTIES =SULFUR	CU	1	12	5
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FIRETUBE =BOILERS-POWER	07	I	PFT	109
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FIRETUBE-BOILER =BOILER-POWER PIPG-FITTGS-APPLIANCES	07	PFT		109
FIRETUBE-BOILER =BOILER-POWER SETTINGS	07	PFT		109
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FIRG-AREA-CONTROL BLASTG-SECONDY MISFIRES =MINES EXPLOS	DR	53	7235-7	
FIRG-ELECTR FUSE-SAFETY =EXPLOS-BLASTG-AGENTS FIRG-GEN	25	6	4	19+
FIRG-EQUIP =BOILER-POWER-CARE-OPER OPER-AUXILIARIES	13	C6		65
FIRG-GEN DETONATG-CORD =EXPLOS-BLASTG-AGENTS	25	6	4	20
FIRG-GEN FIRG-ELECTR FUSE-SAFETY =EXPLOS-BLASTG-AGENTS	25	6	4	18+
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FIRG-PT/BOMBPROOF-PLACE =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	FI-10	28
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FIRING =TUNNELS EXPLOS HANDLG-USE BLASTG PNEUM-LOADG	DS	23	8539+	
FIRING PRIMER-MAKEUP =MINE-OPEN-PIT EXPLOS-BLAST-AGTS	DO	6	90-97	
FIRING PRIMER-MAKEUP =SAND-GRAVEL CRUSHED-STONE EXPLOS	DP	6	90-97	
FIRING SYSTEM , =CORP-OF-ENG-GEN-SAF-REQ APPENDIX K POWER	CX			238
FIRING-CIR-CRITER RANGE =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	27	34+
FIRING-ELECTR-GEN =TUNNELS EXPLOS HANDLG-USE BLASTG	DS	23	8548	
FIRING-ETC =BLASTG EXPLOS-USE RADIO-XMITTER CLEANUP	DW	U-900	K-R	
FIRING-FRONT AMMUN-EQUI =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	9	10
FIRING-OVER-PERSONNEL =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	16	15
FIRING-VERTICAL =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	15	14
FIRST AID =CHEM-AGENTS GROUP-B	18	11	19	25
FIRST AID FIRE PROTECTION =CORP-OF-ENG-GEN-SAF-REQ	CX	13	A	52
FIRST AID KITS =CORP-OF-ENG-GEN-SAF-REQ MEDICAL FACILITIES	CX	4	B	8
FIRST AID STA =CORP-OF-ENG-GEN-SAF-REQ MEDICAL FACILITIES	CX	4	C	8
FIRST-AID =CAMPS-LABOR-TEMPRY INSECT-RODENT-CONTROL	DV	142	J-K	
FIRST-AID =CHEM-AGENTS GROUP-A	18	11	12	15
FIRST-AID =CHEM-AGENTS GROUP-C	18	11	26	29
FIRST-AID =DRILLING	DY	4	6511	
FIRST-AID =DRILLING-OPER INJURIES	DZ	II		8
FIRST-AID =FEDERAL-SUPPLY-CONTRACTS MEDICAL-SERVICES	DT	8		
FIRST-AID =SANITATION TEMPORARY-CAMPS SAFETY	AM	3		8
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FIRST-AID =TEXTILE-INDUSTR	HK	10	1-3	9
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FIRST-AID EYES HEAT-STROKE-EXH FROST-COLD =DRILLG-CONTRACTOR	GS	III	C	24+
FIRST-AID HEAD-FOOT =MINE-METAL-NONMETAL PERS-PROTECTN	DQ	15		
FIRST-AID LIFE-SAVG-EQUIP DIVING-OPER =MARINE-OPER-EQUIP	OW	0-605	0-E	
FIRST-AID LIFE-SAVING-EQUIP =LONGSHORG	GZ	96		
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=FIRST-AID MEDIC-SERVICE	OW	0-50		
FIRST-AID NIGHT-WORK =POWER TRANSMISSN-DISTRIB EMERG-PROCED	OW	V-950	E-F	
FIRST-AID POISON SHOCK BURNS-HEART-ATTACK =DRILLG-CONTRACTOR	GS	III	C	21+
FIRST-AID SNAKE-BITE STRAINS TRANSPORTATN =DRILLG-CONTRACTOR	GS	III	C	25+
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FIRST-AID TRAING-KITS BLEEDG-BREATHG =DRILLG-CONTRACTOR	GS	III	C	19+
FIRST-AID-EQUIP FLAPS =MTR-VEH-TRAILER-SEMIS-INSPECTN TOOLS	86	7	6-9	37
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FIRST-AID-MED-ATTENTN-TRG REPORT =SAF-PROG SAF-MEETG-TOOLBOX	KY	2	5-8	
=FIRST-AID-MEDICAL-FACILY CLASSES-A-D RECORDS-MEDICAL	KY	4	1-2	
FIRST-AID-TRAING =AMCR-SAFETY-MANUAL TRAING-EMP	18	INTRO	18-19	10+
FIRST-AID-TRAING INJURED-CARE =TUNNELS	DS	7	8420-1	
FIRST-AID-TRAING INJURED-CARE-OF =MINES	DR	5	6968-9	
=FIRST-AID/MEDICAL-AVAILABY-TRAING EYE-PROTECTN/WASHG	DV	151	A-C	
FIRST-CLASS DRIVE-BRAKE-ROPE =MINES SHAFT HOIST	DR	36	7126	
FIRST-CLASS SECOND-CL =EXPLOS STORAGE-SURF MAGAZ-CONSTRUCTN	HV			16
FIRST-CLASS-CONSTRUCTN =TUNNELS EXPLOS STORAGE MAGAZ	DS	21	8517	
FIRST-CLASS-STORAGE =TUNNELS EXPLOS STORAGE MAGAZ	DS	21	8519	
FISHPLATES-BOLTS-MIN-THICKNESS =ELEVATOR-ELECTR	36	200	TA-7B	
FISSILE-MATER CONTAMN-CONTRL =HAZ-MATER-TRANS RADIOACT-MATER	DI	173	396-7	
FISSILE-MATER NORM/SPL-FRM =CARGOES-DANGEROUS RADIOACT-MATER	LP	146	19-12+	
FISSIONABLE-MATER SHIP-REPAIR =SHIPREPR	GW	37	A-8	
FISSIONABLE-MATER-USE-OF =SHIPBLDG	GX	37	A-8	
FIT DRILL REAM PLUMB =STEEL-ERECTION BOLT RIVET	HV	7		10
FIT-UP PLUMB-UP GEN-REQR =STEEL-ERECTN BOLTG RIVETG	OW	R-752	A-D	
FITTG HANGER VALVES =WATER-SPRAY-SYST-FIXED SYST-COMPON	IN	2	5-7	14+
FITTG-MOLD-IN =PRESS-VESS-FIBERGLASS-REINF-PLASTIC BAG-MOLD	16	F-2	250	31
FITTG-VALVES-METERS =PLUMBING PIPE-CLASSIFICATN FLOW-CHARTS	HT	APPEN	D5-6-7	140
FITTGS =ELEVATOR-HYDR VALVES PIPG-SUPPLY	36	303	1	151
FITTGS =PETROLEUM-REFINERY-PIPING ASSEMBY COMPRESSION TUBING	67	335.6		74
FITTGS LIFE-PRESERVERS-SKIFF =CRANE-DERRICK-FLOATG	61	8-1	4-7	8
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FITTGS-CONTROLS =BOILER-HEATG CONSTRUCT-WATER INSTRUMENTS	10	MC	6	55
FITTGS-FIXTR-SWITCHES-ELECTR =HOIST-PERSONNEL	22	8	2	16
FITTING GOGGLES SPECTACLES-APPEND-A3 =EYE FACE-PROTECTION	CL			31
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FITTINGS =CENTRIFUGAL-PUMPS HORIZONTAL	IP	20	3-4	22
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=FLAMM-COMBUST-LIQ VEH-TANK-DESIGN THICKNS-JOINTS-REINFORCMT	JM	2	22	12+
=FLAMM-COMBUST-LIQ VEH-TANK-DESIGN VENT-CAPY	JM	2	22	18+
=FLAMM-COMBUST-LIQ VEH-TANK-MARKG	JM	3	18	23
=FLAMM-COMBUST-LIQ VEH-TANK-OPERATN LOADG-UNLOADG FIRE-EXTIN	JM	5	51-52	28+
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FLAMM-LIQ CONSTRUCTN OVERFLOW-PIPE DRAIN-BOTTOM =DIP-TANKS	IU	4	1-6	8+
FLAMM-LIQ DANGER-MIX-PREVENT SMOKE-OPEN-FLAMES =DOE-NVO-STDS	06	X	01A-B	1
FLAMM-LIQ ELECTROSTAT-APPARAT =DIP-TANKS	IU	9	3-4	16+
FLAMM-LIQ FLOW-COATG CURTAIN-COATG =DIP-TANKS	IU	9	2	16
FLAMM-LIQ GAS-COMBUST INDICATORS =DOE-NVO-STDS	06	X	01G	2
FLAMM-LIQ GEN-REQR FIRE-DANGER FIRE-DANGER-REDUCT =DIP-TANKS	IU	APPEN	A1-3	21+
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FLAMM-LIQ HAZ-LOCATNS =DIP-TANKS	IU	6	FI-6	13
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FLAMM-LIQ STORAGE ABOVEGRD-TANKS DRUMS-BARRELS =DOE-NVO-STDS	06	X	03K-L	9
FLAMM-LIQ STORAGE FILL-CONNECTNS DIKES =DOE-NVO-STDS	06	X	03D-E	6
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FLAMM-LIQ STORAGE PUMP-HOUSES =DOE-NVO-STDS	06	X	03I	7
FLAMM-LIQ STORAGE TANK-CONSTRUCTN =DOE-NVO-STDS	06	X	03A-B	4
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FLAMM-LIQ STORAGE VENTS-TANK =DOE-NVO-STDS	06	X	03C	5
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FLAMM-LIQ TANK-OPER TANK-ENTER-PRECAUTN =DOE-NVO-STDS	06	X	04C	11
FLAMM-LIQ TANK-OPER TANK-ENTER-TRAING =DOE-NVO-STDS	06	X	04B	10
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FLAMM-LIQ-VOLATILE =CHEM-SPECIFIC	18	13	23	17
FLAMM-MATER =SAND-GRAVEL CRUSHED-STONE FIRE-PREVENT-CONTROL	DP	4		
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FLAMM-MATER DATA-SHEET-NO-3 ACETONE =TOXIC-MATER	DE	TF	TF-1	
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FLAMMABLE-GAS STORAGE =COMPRESS-GAS CONTAINERS	KR	4	4.1	9
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FOOD-ADULTER-SALE =FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE	LC	III	A	7
=FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE CLEANLINS-PERSONN	LC	V	H	17

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=FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE DISEASE-CONTROL	LC	VI	1	18
=FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE ENFORCEMT-INTERPR	LC	IX	1	19
=FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE FOOD-ADULTER-EXAM	LC	III	B	7
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=FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE VENDG-MACH-SANITN	LC	V	A	8+
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FOUNTAIN-DRINK-STDS =PLUMBING BACKFLOW-PREVENTR TEST-PERFORM	HT	APPEN	C6-8	132
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=FOUR (4) DIMETHYLAMINOAZOBENZENE	DV	1015	A-G	
=FOUR (4) NITROBIPHENYL MED-SURVEILLNG	DV	1003	G	
=FOUR (4) NITROBIPHENYL SCOPE DEFIN AREA-REQRMTS/CLOSED/OPEN	DV	1003	A-C	
=FOUR (4) NITROBIPHENYL TRANSFER-PROTECT-EMPLOYEES	DV	1003	C-1-6	
=FOUR(4)NITROBIPHENYL CAUTN-SIGN/LABEL TRAING REPORTS-RECORD	DV	1003	F-G	
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FRAME-DESCRIPTN =FRAME-PROTECTV TRACTOR-WHEEL-TYPE	HU	J-334	4	
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=FRAME-PROTECTV OVERHD-PROTECTN TRACTOR DROP-CRUSH-TEST-PERF	HU	J-167	7	
=FRAME-PROTECTV OVERHD-PROTECTN TRACTOR FRAME-DESCRIPTN	HU	J-167	4	
=FRAME-PROTECTV OVERHD-PROTECTN TRACTOR PERFORM-REQR	HU	J-167	7	
=FRAME-PROTECTV OVERHD-PROTECTN TRACTOR SCOPE-PURPOSE DEFIN	HU	J-167	1-3	
=FRAME-PROTECTV OVERHD-PROTECTN TRACTOR TEST-PROCED	HU	J-167	6	
=FRAME-PROTECTV TRACTOR-WHEEL-TYPE FRAME-DESCRIPTN	HU	J-334	4	
=FRAME-PROTECTV TRACTOR-WHEEL-TYPE PERFORM-REQR STATIC-DYNAM	HU	J-334	6	
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=FRAME-PROTECTV TRACTOR-WHEEL-TYPE SHIELD-OVERHD-WEATHER	HU	J-334	4	
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=FRAME-PROTECTV TRACTOR-WHEEL-TYPE TEST-PROCED STATIC-TEST	HU	J-334	5	
=FRAME-PROTECTV TRACTOR-WHEEL-TYPE TEST-PROCED VEH-OVERTURN	HU	J-334	5	
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=FURNACE HEATG-SYST-GAS PIPE-WATER-SIZE EMERG-SHUTOFF-MANUAL	JF	310	4-7	23
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FUSE-CAPPG =MINES EXPLOS FUSE-SAF-STORAGE PRIMER-MAKG	DR	53	7242-3	
FUSE-SAF-BLASTG HAZ =TUNNELS EXPLOS HANDLG-USE BLASTG	DS	23	8547	
FUSE-SAF-BLASTG-HAZ BLASTG-ELECTR-CIRS-DIAGS =MINES EXPLOS	DR	53	7244+	
FUSE-SAF-STORAGE PRIMER-MAKG FUSE-CAPPG =MINES EXPLOS	DR	53	7242-3	
FUSE-SAF-USE =MINES EXPLOS COYOTE-HOLE-BLASTG	DR	53	7240-1	
FUSE-SAF-USE-STORAGE =TUNNELS EXPLOS HANDLG-USE BLASTG	DS	23	8544-5	
FUSE-SAFETY =EXPLOS BLASTG-AGENTS	DW	U-907	A-M	
FUSE-SAFETY =EXPLOS-BLASTG-AGENTS FIRG-GEN FIRG-ELECTR	25	6	4	18+
FUSE-SAFETY =QUANT-DIST-TABLES CLASS-1 SML-ARMS-SQUIBS	18	17	TA-4	26
FUSEES FLAGS-RED =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	H95J-K	
FUSEES CHAIN =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR FIRE-EXTING	DK	393	H95A-D	
FUSES-ARTILLERY CLASS-4-5 =AMMUN CLASS-1 CLASS-3	18	14	9-11	10
FUSES-COMPONENTS-DEMILITARIZE =EXPLOS-AMMUN AMMUN-MMRD	18	25	8	8
FUSIBLE =BOILER-POWER-CARE-OPER PLUGS	13	C2		23
FUSION-INCOMPLT =WELDG PIPELINE-RELAT-FACIL PENETRATN-INADEQ	JY	6	FI-12+	23
FUSN-PENETRA =WELDG-TERMS-DEFTN WELDG-CUTTG-AUTO-MACH-MANUAL	KI	APPEN	8+	87+
FUTURE-EXPANSION =EXHAUST-SYST-LOCAL DUCTS-EXHAUST	AP	5		29
FWD-INTRO-PREAMBLE =BOILER-PRESSURE-VESSELS-WELDING-BRAZING	15	IX		
G-8-PART-BRAIDED SLINGS =WATER-HANDLG CAPACITY ROPE-WIRE	DW	H-251	TA-H-6	
GABLE-BLDG INSTALL =LIGHTNING-PROTECTION BUILDINGS-ORDINARY	82	21		15
GAGE RELIEF-VALVE-ETC =ELEVATOR-HYDR TANKS PRESS-TYPE	36	304	3	154
GAGE-DEV-LIQ-LEVEL PAINTG =AMMON-ANHYD-HANDLG-STORAGE	LA	2	12-13	14+
GAGE-EXPANS-LATERAL =STEEL-PROD TESTG-MECH	I8		FI-17	246
GAGE-EXPANS-LATERAL CHARPY-IMPACT =STEEL-PROD TESTG-MECH	I8		FI-16	245
GAGE-MARKS =STEEL-PROD TESTG-MECH SPECIMEN-ROUND	I8		8-9	230
GAGE-PRESS WATER-GAGES =BOILER-POWER-CARE-OPER	13	C2		21
GAGES =CENTRIFUGAL-PUMPS GENERAL PRESSURE	IP	20	2-6	13
GAGES =CENTRIFUGAL-PUMPS SPECIAL FIRE SERVICE PRESSURE	IP	20	5-7	33
GAGES =LPG STORAGE-HANDLING CONTAINERS LIQUID-LEVEL	CQ	2	22	29
GAGES =STANDPIPE/HOSE SYST PIPING/VALVES PRESSURE	IM	14	6-6	23
GAGES =WATER-SPRAY-SYST-FIXED SYST-SIZE HANGERS STRAINERS	IN	4	10-12	28+
GAGES =AIR-RECEIVERS GEN-REQR INSTALLATN-EQUIP-REQR-DRAINS	OV	169	A-8-3	
GAGES LIGHTG EXH-VALVES =COMPRESS-AIR-WORK DECOMPRESS	29	VII	4-7	40
GAGES PRESS-TEST =PIPING NUCLEAR-POWER LEAK-TESTS	70	737		58
GAGES-GAGING =HOSE-FIRE THREADS/GASKETS THREAD-NH	JL	5		14
GAGES-PRESS WATER-LEV =BOILER-POWER-CARE-OPER INSTALL-DESIGN	13	C5		58
GAGES-PRESS-ALTITUDE =BOILERS-PRESS-VESS BOILERS-HEATG	KV	III-2	EHB-8	58
GAGES-PRESSURE =LPG STORAGE-HANDLING CONTAINERS	CQ	2	22	30
GAGES-STEAM =BOILERS-PRESS-VESS BOILERS-HEATG	KV	III-2	EHB-7	57+
GAGES-STEAM =BOILERS-PRESS-VESS BOILERS-POWER-EXISTG	KV	III-1	EB0-9	52
GAGES-WATER-GLASSES =BOILERS-PRESS-VESS BOILERS-HEATG	KV	III-2	EHB-9	58
GAGING-DEVICE LIQUID-LEVEL =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		15
GALLON-TO-POUNDS-CONVERSION =LIQ-PROPELLANTS	18	15	TA-7	21
GALVANIZ BRIDGE 6X19-WC-TABLE-20 =ROPE-WIRE MINES TYPE-19	AC			16
GALVANIZ BRIDGE 6X7-WC-TABLE-19 =ROPE-WIRE MINES TYPE-18	AC			16

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GALVANIZ GUY-STRAND 1X7-1X19-TAB-22 =ROPE-WIRE MINES TYPE-21	AC			17
GALVANIZE BRIDGE STRAND-TABLE-21 =ROPE-WIRE MINES TYPE-20	AC			16
GALVANIZED =PIPE-STEEL WELDED SEAMLESS	78	17		5
GAMMA-RAY-SHIELDG-THICKNESS =X-RAY-NONMED GAMMA-RAY-SOURCE	CJ	APPEN	B	20
GAMMA-RAY-SOURCE GAMMA-RAY-SHIELDG-THICKNESS =X-RAY-NONMED	CJ	APPEN	B	20
GAMMA-RAY-SOURCE INSTALLATN-CLASS-ENCLOSED =X-RAY-NONMED	CJ	3	2	6
GAMMA-RAY-SOURCE INSTALLATN-CLASS-OPEN =X-RAY-NONMED	CJ	3	4	8
GAMMA-RAY-SOURCE INSTALLATN-CLASS-PROTECTV =X-RAY-NONMED	CJ	3	1	5
GAMMA-RAY-SOURCE INSTALLATN-CLASS-UNATTENDED =X-RAY-NONMED	CJ	3	3	8
GAMMA-RAY-SOURCE INSTALLATN-SELECTN-ENCLOSED =X-RAY-NONMED	CJ	4	2	10
GAMMA-RAY-SOURCE INSTALLATN-SELECTN-OPEN =X-RAY-NONMED	CJ	4	4	11
GAMMA-RAY-SOURCE INSTALLATN-SELECTN-PROTECTV =X-RAY-NONMED	CJ	4	1	10
GAMMA-RAY-SOURCE INSTALLATN-SELECTN-UNATTENDED =X-RAY-NONMED	CJ	4	3	11
GAMMA-RAY-SOURCE OCCUPANCY/USE-FACTORS =X-RAY-NONMED	CJ	APPEN	A	19
GAMMA-RAY-SOURCE PROCED-OPERATG-RESPONSIB =X-RAY-NONMED	CJ	6	1-5	16+
GAMMA-RAY-SOURCE RADIATN-INSTALL-PLAN =X-RAY-NONMED	CJ	5	1-8	12
GAMMA-RAY-SOURCE RADIATN-SURVEYS/INSPECTNS =X-RAY-NONMED	CJ	7	1-7	14+
GAMMA-RAY-SOURCE REFERENCES =X-RAY-NONMED	CJ	APPEN	F	60
GAMMA-RAY-SOURCE SCOPE DEFIN =X-RAY-NONMED	CJ	1-2		1
GAMMA-RAY-SOURCE SHIELDG-BARRIER-DETAIL =X-RAY-NONMED	CJ	6	1-55	12+
GAMMA-RAY-SOURCE X-RAY-INFORMATN-GEN =X-RAY-NONMED	CJ	APPEN	C	39
GAMMA-RAY-SOURCE X-RAY-SHIELDG-BARRIER-THICKNS =X-RAY-NONMED	CJ	APPEN	E	49
GAMMA-RAY-SOURCE X-RAY-SHIELDG-TABLES =X-RAY-NONMED	CJ	APPEN	D	43
GANGWAYS GEAR-CERTIFIC SHORE-BASE-MATER-HANDL-DEV =LONGSHORG	GZ	11-13		
GANGWAYS-ACCESS JACOBS-LADDER =LONGSHORG	GZ	21-22		
GANTRY LOAD-MARKG SWEEPS-GONG ANSI-REFERENCE =CRANE OVERHD	DW	N-550	D-1-4	
GANTRY-CRANES =CRANE ELECTR-OVERHD-TRAVEL RAILS	GT	6-9		28
GARAGES REPAIR =NATL-ELECTR-CODE SPECL OCCUPANT COMMERICAL	79	511		377
GARAGES STORAGE =NATL-ELECTR-CODE SPECL OCCUPANT COMMERICAL	79	511		378
GARAGES-APPEND-A =SPRAY-FINISHING UNDERCOATING IN	AQ			21
GARBAGE-CAN-WASHER TRAY-LAUNDRY =PLUMBING SINKS-MULTI	MT	7	17-19	62
GARBAGE-REFUSE =SANITATN-FOOD-SERV LAVATORY-FACIL	LB	F	54-55	
GARNETT-MACH/SPINNG-MULES/SLASHERS =TEXTILES	DV	262	F-H	
GAS =LIGHTNING-PROTECTION VENTS FOR EXPLOS DUST VAPOR	82	24		36
GAS =OXYGEN-FUEL GAS SYS MANIFOLDING-CYL FUEL	IY	51	30	12
GAS =OSHA-GEN-INDUST SAF RELIEF DEVICES CARGO COMPRESSED	DV	1910	168	149
GAS =OSHA-GEN-INDUST HAZARDOUS MATRL STORAGE/HANDLN LIQ PETR	DV	1910	110	100
=GAS APPLNC-INSTALLATN ACCESSIBY-CLEARNC AIR-COMBUST-VENTIL	JA	1.3	3-4	21
=GAS APPLNC-INSTALLATN APPROVED-APPLNC GAS-TYPE VENTG	JA	1.3	1	14
=GAS APPLNC-INSTALLATN ELECTR-CONNECTN THERMOSTAT-RM-TEMP	JA	1.3	7-8	28+
=GAS APPLNC-INSTALLATN HOOD-DRAFT-VAR-TYPES	JA	1.3	2	17
=GAS APPLNC-INSTALLATN ROOF-INSTALLATN CONNECTN-TO-BLDG-PIPG	JA	1.3	5-6	25+
=GAS APPLNC-PUT-IN-OPERATN BURNER-ADJ PRIMARY-AIR-ADJ	JA	1.6	1-2	69
=GAS APPLNC-PUT-IN-OPERATN INSTRUCTN-OPERATG INSTALL-NOTIFIC	JA	1.6	7-8	72
=GAS APPLNC-PUT-IN-OPERATN PROTECTV-DEV DRAFT-CHECKG	JA	1.6	5-6	72
=GAS APPLNC-PUT-IN-OPERATN SHUTOFF-SAF IGNITN-AUTO	JA	1.6	3-4	72
=GAS APPLNC-SPECIF BOILER-FURNACE-HEATG CLEARNC-ERECTN	JA	1.4	7	35
=GAS APPLNC-SPECIF BROILER WATER-HEATER	JA	1.4	4-5	31+
=GAS APPLNC-SPECIF BURNER-CONVERSN UNIT-HEATER	JA	1.4	11-12	45
=GAS APPLNC-SPECIF DRYER-CLOTHES	JA	1.4	14	47
=GAS APPLNC-SPECIF DUCT-FURNACE	JA	1.4	10	44
=GAS APPLNC-SPECIF HEATER-INFRARED-RADIANT	JA	1.4	13	46
=GAS APPLNC-SPECIF HEATER-RM CLEARNC-INSTALL	JA	1.4	6	33
=GAS APPLNC-SPECIF HOT-PLATE STOVE-LAUNDRY	JA	1.4	17-18	50
=GAS APPLNC-SPECIF INCINERATOR REFRIGERATOR	JA	1.4	15-16	48+
=GAS APPLNC-SPECIF RANGE COOKG-UNIT-BUILT IN	JA	1.4	1-3	29+
=GAS APPLNC-SPECIF RANGE COOKG-UNIT-BUILT-IN	JA	1.4	1-3	29
=GAS APPLNC-SPECIF WALL-FURNACE FURNACE-FLOOR	JA	1.4	8-9	41
=GAS APPLNC-SPECIFIC COMMERCL-COUNTERTOP AIR-CONDR	JA	1.4	19-20	52
=GAS APPLNC-SPECIFIC DECORATV-APPLNC-VENTED	JA	1.4	22	55
=GAS APPLNC-SPECIFIC ENGINE-GAS	JA	1.4	23	56
=GAS APPLNC-SPECIFIC ILLUMINATG-APPLNC	JA	1.4	21	54
=GAS APPLNC-VENTG CHIMNEY-MASONRY-METAL-FACTORY-BUILT	JA	1.5	6	62
=GAS APPLNC-VENTG PIPE-METAL-SINGLEWALL	JA	1.5	7	63
=GAS APPLNC-VENTG TYPE-VENTG VENT-OUTSIDE-CHIMNEYS	JA	1.5	3-4	58
=GAS APPLNC-VENTG VENT-CONNECTORS	JA	1.5	8	65
=GAS APPLNC-VENTG VENT-SYST-INSTALLATN	JA	1.5	5	58
=GAS APPLNC-VENTG VENTG-ARRANGMT-SPECL	JA	1.5	9	68

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=GAS	APPLNC-VENTG-SPECS SAFE-PERFORM-MIN	JA	1.5	1-2	56+
=GAS	APPLNC-VENTG-SYST-SIZE HOOD-DRAFT/TYPE-B-VENTS	JA	APPEN	10	101
GAS	CYL STORAGE =OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER FUEL	IY	51	22	9
GAS	CYLINDERS =CORP-OF-ENG-GEN-SAF-REQ COMPRESSED	CX	21	D	133
GAS	CYLINDERS =OSHA-GEN-INDUST INSPECTION OF COMPRESSED	DV	1910	166	145
GAS	CYLINDERS =OSHA-GEN-INDUST SAF RELIEF DEVICES COMPRESSED	DV	1910	167	148
GAS	DISPENSING/SVR STATIONS =NATL-ELECTR-CODE SPECL OCCUPANT	79	514		383
GAS	EQUIP =CORP-OF-ENG-GEN-SAF-REQ WELDING/CUTTING	CX	14	B	59
=GAS	EQUIP-INDUSTR DEFIN	JB	2.9		139
=GAS	EQUIP-INDUSTR DESIGN-CONSTRUCTN-MAINTEN	JB	APPEN	2A	143
=GAS	EQUIP-INDUSTR MAINT-PROG	JB	2.8	1	138
=GAS	EQUIP-INDUSTR METER-PIPG-SPECL	JB	APPEN	2C	146
=GAS	EQUIP-INDUSTR OPERATN-INITIAL	JB	2.7	1	137
=GAS	EQUIP-INDUSTR PIPE-SIZG-TABLES	JB	APPEN	2D	147
=GAS	EQUIP-INDUSTR PRECAUTNS-SAF	JB	APPEN	2B	145
=GAS	EQUIP-INDUSTR PROCED-NEW-EQUIP INSTRUCTN-OPERATG	JB	2.7	2-3	136
=GAS	EQUIP-INDUSTR STDS-CODES-SPECS-REGULATNS	JB	APPEN	2E	160
=GAS	EQUIP-INDUSTR TEST-ACCEPTNC	JB	2.7	4	138
=GAS	EQUIP-INDUSTR-INSTALL AIR-REQR	JB	2.6	9	134
=GAS	EQUIP-INDUSTR-INSTALL EQUIP-ON-ROOFS	JB	2.6	11	136
=GAS	EQUIP-INDUSTR-INSTALL EQUIP-SUITABILY LOCATN-EQUIP	JB	2.6	2-3	132
=GAS	EQUIP-INDUSTR-INSTALL GEN-REQR	JB	2.6	1	131
=GAS	EQUIP-INDUSTR-INSTALL PHYS-PROTECTN PIPG-IN-BLDG-CONNEC	JB	2.6	7-8	133
=GAS	EQUIP-INDUSTR-INSTALL SERV-REPAIR-ACCESIBILY	JB	2.6	4	132
=GAS	EQUIP-INDUSTR-INSTALL STRUCT-MEMBERS CLEARNC-ACCESIBILY	JB	2.6	5-6	133
=GAS	EQUIP-INDUSTR-INSTALL VENTG-DRAFT-CONTROL	JB	2.6	10	135
GAS	FIRES =PORT-FIRE-EXTING DISTRIBUTN CLASS B PRESSURIZED	IJ	10	3-5	14
=GAS	FLOW-THRU-FIXED-ORFICE	JA	APPEN	1C	94+
GAS	METAL =BOILER-PRES-VSL-WELD-RODS-ELECTRODES-FILLERS	08	IIC	SFA518	241
=GAS	METER-REGULATOR INSTALL-METER-REGULATOR-CUSTOMERS	JB	2.5	1-2	130
GAS	MIST =TANKS OPEN-SURFACE VENTILATE CLASSIFICATION	AO	2		9
GAS	MIST VAPOR-APPEND-A2 =TANKS OPEN-SURFACE TOXIC-CONCENTR	AO			20
=GAS	PIPE-NON-INDUSTR-EQUIP DEFIN	JA	1.7		72+
=GAS	PIPG-INDUSTR EQUIP-INDUSTR DESIGN-CONSTRUCTN-MAINTEN	JB	2.1	3	115
=GAS	PIPG-INDUSTR EQUIP-INDUSTR DRIP-LIQ SYST-MODIFICATN	JB	2.2	6-7	116
=GAS	PIPG-INDUSTR EQUIP-INDUSTR EQUIP-ACCESSOR-ACCEPTAB	JB	2.1	2	114
=GAS	PIPG-INDUSTR EQUIP-INDUSTR IGNITN-PRECAUTN	JB	2.2	8	116
=GAS	PIPG-INDUSTR EQUIP-INDUSTR LEAK-CHECKG EMERG-PROCED	JB	2.2	1-2	115
=GAS	PIPG-INDUSTR EQUIP-INDUSTR SCOPE APPLICABILY	JB	2.1	1	113
=GAS	PIPG-INDUSTR EQUIP-INDUSTR SMOKG-FLAME INTERRUPTN-WORK	JB	2.2	3-5	116
=GAS	PIPG-INDUSTR PIPG-TABLES	JB	2.3	3	118
=GAS	PIPG-INDUSTR SIZE-SYST-CAPACY	JB	2.3	1-2	117
=GAS	PIPG-INDUSTR-INSTALLATN BACKPRESS-PROTECTN LO-PRESS-PRO	JB	2.4	18-19	124
=GAS	PIPG-INDUSTR-INSTALLATN BENDS-OUTLETS COND-LOCAL-SPECL	JB	2.4	15-17	124
=GAS	PIPG-INDUSTR-INSTALLATN BONDG-GRNDG ELECTR-CIR-CONNECTN	JB	2.4	22-24	127
=GAS	PIPG-INDUSTR-INSTALLATN FREEZG-PROTECTN DRAIN-DRIPS	JB	2.4	11-12	123
=GAS	PIPG-INDUSTR-INSTALLATN GAS-AIR-MIXT GAS-AIR-FLAME	JB	2.4	20-21	125
=GAS	PIPG-INDUSTR-INSTALLATN HANGER-SUPP-ANCHOR EXPANS-FLEXB	JB	2.4	13-14	123
=GAS	PIPG-INDUSTR-INSTALLATN PIPG-IN-BLDGS PIPG-CONCEALED	JB	2.4	7-8	121
=GAS	PIPG-INDUSTR-INSTALLATN PIPG-VERT-CHASE CORROSN-CONTROL	JB	2.4	9-10	122
=GAS	PIPG-INDUSTR-INSTALLATN PRESS-LIMITATN WATER-SELECTN	JB	2.4	1-2	118
=GAS	PIPG-INDUSTR-INSTALLATN PURGING GAS-TURN-ON	JB	2.4	26-27	129
=GAS	PIPG-INDUSTR-INSTALLATN TESTG-TEST-MED	JB	2.4	25	128
=GAS	PIPG-INDUSTR-INSTALLATN THREADS-PIPE PIPG-ENTRY	JB	2.4	3-4	120
=GAS	PIPG-INDUSTR-INSTALLATN UNDERGRD-ABOVEGRD	JB	2.4	5-6	120
=GAS	PIPG-NON-INDUSTR INSTALLATN WATER-ACCEPTBL	JA	1.2	6	5+
=GAS	PIPG-NON-INDUSTR INSTALLATN MOBILE-HOME RV-PARK	JA	1.2	5	4
=GAS	PIPG-NON-INDUSTR INSTALLATN PIPG-CONCEALED/UNDERGRD	JA	1.2	8-9	8-9
=GAS	PIPG-NON-INDUSTR INSTALLATN PLAN-INTERCONN-SIZE	JA	1.2	1-4	3
=GAS	PIPG-NON-INDUSTR INSTALLATN PURGING PILOT-LTG	JA	1.2	14	14
=GAS	PIPG-NON-INDUSTR INSTALLATN SUPP-DIPS OUTLETS BONDG-GRD	JA	1.2	10	10+
=GAS	PIPG-NON-INDUSTR INSTALLATN TEST-TIGHTNESS LEAK-TEST	JA	1.2	12-13	13
=GAS	PIPG-NON-INDUSTR INSTALLATN THREADS-METALLIC	JA	1.2	7	7
=GAS	PIPG-NON-INDUSTR INSTALLATN VALVE-SHUTOFF	JA	1.2	11	12
=GAS	PIPG-NON-INDUSTR PRECAUTNS-GEN	JA	1.1	3	2+
=GAS	PIPG-NON-INDUSTR SCOPE APPLICABY AGENCY-INSTALLG	JA	1.1	1	1+
=GAS	PIPG-SYST-CAPACY	JA	APPEN	1B	84
GAS	PIPING =COMBUST-ENG/GAS TURBINES FUEL SUPPLY	IV	37	40	12

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=GAS SUPPLY-SYST-WORK-ON	JA	APPEN	1A	84
GAS SYS ACETYLENE GENERATOR APPROVAL/MARKING =OXYGEN-FUEL	IY	51	60	25
GAS SYS ACETYLENE GENERATOR LOCATION =OXYGEN-FUEL	IY	51	62	25
GAS SYS ACETYLENE GENERATOR MAINT PROCEDURES =OXYGEN-FUEL	IY	51	67	31
GAS SYS ACETYLENE GENERATOR OPERATING PROCEDURE =OXYGEN-FUEL	IY	51	66	30
GAS SYS ACETYLENE GENERATOR OUTSIDE/INSIDE RMS =OXYGEN-FUEL	IY	51	65	29
GAS SYS ACETYLENE GENERATOR PORTABLE =OXYGEN-FUEL	IY	51	64	28
GAS SYS ACETYLENE GENERATOR RATING/PRESSURE LIM =OXYGEN-FUEL	IY	51	61	25
GAS SYS ACETYLENE GENERATOR STATIONARY AUTO/NON =OXYGEN-FUEL	IY	51	63	25
GAS SYS CALCIUM CARBIDE STORAGE IN BUILDINGS =OXYGEN-FUEL	IY	51	71	32
GAS SYS CALCIUM CARBIDE STORAGE OUTSIDE BLDGS =OXYGEN-FUEL	IY	51	72	33
GAS SYS CALCIUM CARBIDE STORAGE PACKAGING =OXYGEN-FUEL	IY	51	70	32
GAS SYS CYLINDRS/CONTAINER FABRICATN/MARKING =OXYGEN-FUEL	IY	51	20	8
GAS SYS CYLINDRS/CONTAINER FUEL GAS CYL STORAGE =OXYGEN-FUEL	IY	51	22	9
GAS SYS CYLINDRS/CONTAINER OPERATING PROCEDURES =OXYGEN-FUEL	IY	51	24	10
GAS SYS CYLINDRS/CONTAINER OXYGEN CYL STORAGE =OXYGEN-FUEL	IY	51	23	9
GAS SYS CYLINDRS/CONTAINER STORAGE-GEN =OXYGEN-FUEL	IY	51	21	8
GAS SYS GEN PROV APPROVED EQUIP =OXYGEN-FUEL	IY	51	12	6
GAS SYS GEN PROV DEFINITIONS =OXYGEN-FUEL	IY	51	11	4
GAS SYS GEN PROV FIRE PREVENTION PRACTICES =OXYGEN-FUEL	IY	51	14	6
GAS SYS GEN PROV FUEL GASES LIQUID PHASE =OXYGEN-FUEL	IY	51	13	6
GAS SYS GEN PROV MATERIAL-OXYGEN COMPATIBILITY =OXYGEN-FUEL	IY	51	15	7
GAS SYS GEN PROV SCOPE =OXYGEN-FUEL	IY	51	10	4
GAS SYS MANIFOLDING-CYL FUEL GAS =OXYGEN-FUEL	IY	51	30	12
GAS SYS MANIFOLDING-CYL HIGH-PRESSURE OXYGEN =OXYGEN-FUEL	IY	51	31	12
GAS SYS MANIFOLDING-CYL LOW-PRESSURE OXYGEN =OXYGEN-FUEL	IY	51	32	13
GAS SYS MANIFOLDING-CYL OPERATING PROCEDURES =OXYGEN-FUEL	IY	51	34	15
GAS SYS MANIFOLDING-CYL PORTABLE OUTLET HEADERS =OXYGEN-FUEL	IY	51	33	14
GAS SYS PROTECT EQUIP GENERAL =OXYGEN-FUEL	IY	51	50	20
GAS SYS PROTECT EQUIP HOSE/HOSE CONNECTIONS =OXYGEN-FUEL	IY	51	54	23
GAS SYS PROTECT EQUIP PIPING =OXYGEN-FUEL	IY	51	52	20
GAS SYS PROTECT EQUIP PRESSURE REDUCING REGULAT =OXYGEN-FUEL	IY	51	55	24
GAS SYS PROTECT EQUIP PRESSURE RELIEF =OXYGEN-FUEL	IY	51	51	20
GAS SYS PROTECT EQUIP STATION OUTLET =OXYGEN-FUEL	IY	51	53	22
GAS SYS PUBLIC EXHIB/DEMONSTRATION GENERAL =OXYGEN-FUEL	IY	51	80	34
GAS SYS PUBLIC EXHIB/DEMONSTRATION PROCEDURES =OXYGEN-FUEL	IY	51	80	34
GAS SYS SERVICE PIPING SYS INSTALLATION =OXYGEN-FUEL	IY	51	42	17
GAS SYS SERVICE PIPING SYS MATERIAL/DESIGN =OXYGEN-FUEL	IY	51	40	16
GAS SYS SERVICE PIPING SYS PAINTING/SIGNS =OXYGEN-FUEL	IY	51	43	18
GAS SYS SERVICE PIPING SYS PIPING JOINTS =OXYGEN-FUEL	IY	51	41	17
GAS SYS SERVICE PIPING SYS TESTING =OXYGEN-FUEL	IY	51	44	19
GAS TURBINES =COMBUST-ENG/GAS TURBINES ENG PROTECT DEVICE	IV	37	33	10
GAS VAPOR-TESTING =DRILLING	DY	8	6531	
GAS-ACCUMULATN-DANGERS GASSY-MINE-CLASSIFIC TESTS-GAS =MINES	DR	32	7102-4	
GAS-AIR-FLAMM =GAS PIPG-INDUSTR-INSTALLATN GAS-AIR-MIXT	JB	2.4	20-21	125
GAS-AIR-MIXT GAS-AIR-FLAMM =GAS PIPG-INDUSTR-INSTALLATN	JB	2.4	20-21	125
GAS-APPLIANCE-PIPG =PIPG-FUEL-GAS	66	APPEN	C	39
GAS-ARC-VAR-TYPE =WELDG-PERFORMANCE-QUALIFIC WELDG-VARIABLES	15	QW	III	4+
GAS-ARC-VAR-TYPES =WELDG-PROCED-QUALIFIC WELDG-VARIABLES	15	QW	II	3
GAS-BURNG-EQUIP OIL-BURNG-EQUIP =BOILER-HEATG-CARE-OPER	12	5		31
GAS-COMBUST INDICATORS =DOE-NVO-STDS FLAMM-LIQ	06	X	01G	2
GAS-COMPRESSORS ENGINES =DRILLING	DY	16	6553	
GAS-CUTOFF HEAT-SPARK VAPOR-REMOV =WELDG-CUTTG FIRE-PREVENTN	DW	J-352	A-J	
GAS-CYL =DOE-NVO-STDS COLOR-CODE	06		ANNX-01-2	
GAS-DIESEL =EXPLOS-AMMUN MATER-HANDLG-EQUIP EQUIP-STORAGE	18	24	7	5
GAS-DIESEL-EQ =EXPLOS-AMMUN MATER-HANDLG-EQUIP EXPLOS-HANDLG	18	24	4	3
GAS-DISTRIB-FACIL =LPG STORAGE-HANDLING DISTRIB-INDUSTR-SYST	CQ	3	32	58
GAS-DRIPS-CONDENS =LPG-STORG-HANDLG CONTAINER-OTHER-THAN-DOT	DV	110	D-9	
GAS-FREE-CONDIT-MAINTEN =SHIPREPR EXPLOS ATMOSPH-DANGER	GW	14	A-E	
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GAS-MASK-IDENTIFIC =PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN	DV	134	G-1-6	
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GAS-METAL-ARC FLUX-CORED-ARC ELECTRODES =WELDG-STRUCTURAL	KK	4	16	29
GAS-METAL-ARC FLUX-CORED-ARC GAS-SHIELDG =WELDG-STRUCTURAL	KK	4	17	30
GAS-METAL-ARC FLUX-CORED-ARC SINGLE-ELECTR =WELDG-STRUCTURAL	KK	4	18	30
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GAS-POCKETS =WELDG PIPELINE-RELAT-FACIL	JY	6	FI-15+	25+
GAS-PROPERTY VENTILATN-EQUIP =OVENS-FURNACES GLOSSARY	JF	APPEN	D	119
GAS-RAD-ENERGY-FUMES-RADIOACT =WELDG-GAS-SHIELDED-ARC FINDGS	KJ	3		2
GAS-RADIANT-ENERGY-FUMES =WELDG-GAS-SHIELDED-ARC HAZ-POTENTL	KJ	1-2		1
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=GAS-TRANSMISS/DISTRIB-PIPG CORROSN-CONTROL-INTERN-EXTER	71	860-5		81+
=GAS-TRANSMISS/DISTRIB-PIPG DESIGN-INSTALL-BOTTLE-HOLDERS	71	844		56+
=GAS-TRANSMISS/DISTRIB-PIPG DESIGN-INSTALL-GAS-PRESS-CONTROL	71	845		58+
=GAS-TRANSMISS/DISTRIB-PIPG DESIGN-INSTALL-METERS/REGULATRS	71	848		67
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=GAS-TRANSMISS/DISTRIB-PIPG DESIGN-INSTALL-SERV-LINES	71	849		68
=GAS-TRANSMISS/DISTRIB-PIPG DESIGN-INSTALL-VALVES/VAULTS	71	846-7		65
=GAS-TRANSMISS/DISTRIB-PIPG MATER-EQUIP-MARKG-QUALIFIC-TRANS	71	810+		13+
=GAS-TRANSMISS/DISTRIB-PIPG ODORIZATN LPG-SYST	71	871-2		85
=GAS-TRANSMISS/DISTRIB-PIPG OPERATN-MAINTEN/CLASS-LOCATN	71	850-4		73+
=GAS-TRANSMISS/DISTRIB-PIPG PIPELINE-ON-RT-OF-WAY-POWERLINES	71	873		85
=GAS-TRANSMISS/DISTRIB-PIPG PIPG EXPANSN-FLEXIBILY/STRESS	71	832-3		27+
=GAS-TRANSMISS/DISTRIB-PIPG PIPG SUPP-ANCHORAGES	71	835		28+
=GAS-TRANSMISS/DISTRIB-PIPG PIPG-COMPON/FABRICATN	71	830		21
=GAS-TRANSMISS/DISTRIB-PIPG SCOPE-DEFIN DESIGN-OPER-TERMS	71	801-6		1+
=GAS-TRANSMISS/DISTRIB-PIPG WELDG-PREP/PREHEAT WELDER-QUALIF	71	826-7		17+
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GASEOUS-PARTICL-CONTAMIN =SHIPBLDG PERS-PROTECT-EQUIP	GX	82	E	
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GASKET-BOLTG =REFRIGERATN-PIPG DESIGN-COMPON FLANGE-+-FACING	69	508	1-5	31
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GRINDERS BUFFERS-ETC DESIGN HOOD GRINDER-PORTAB =VENTILATION	CE	9		10
GRINDERS BUFFERS-ETC DESIGN HOOD POLISH-BUFF =VENTILATION	CE	9		10
GRINDERS BUFFERS-ETC DESIGN HOOD SWING-FRAME =VENTILATION	CE	9		10
GRINDERS BUFFERS-ETC DISC-HORIZ-DOUBLE-TABLE-4 =VENTILATION	CE			9
GRINDERS BUFFERS-ETC DISC-HORIZ-SINGLE-TABLE-3 =VENTILATION	CE			8
GRINDERS BUFFERS-ETC DISC-VERTICAL-TABLE-5 =VENTILATION	CE			9
GRINDERS BUFFERS-ETC DUST-DIRT COLLECTION =VENTILATION	CE			9
GRINDERS BUFFERS-ETC GRINDER DRY-SURFACE-FIG-1 =VENTILATION	CE			10
GRINDERS BUFFERS-ETC GRINDER SURFACE-FIG-2 =VENTILATION	CE			10
GRINDERS BUFFERS-ETC GRINDER-PORTABLE-FIG-6 =VENTILATION	CE			14
GRINDERS BUFFERS-ETC HOOD BELT-OPERATION-FIG-13 =VENTILATION	CE			21
GRINDERS BUFFERS-ETC HOOD BUFF-POLISH-FIG-7 =VENTILATION	CE			15
GRINDERS BUFFERS-ETC HOOD IRREGULAR-PARTS-FIG-8 =VENTILATION	CE			16
GRINDERS BUFFERS-ETC HOOD PIPE-REQ HORIZ-GRIND =VENTILATION	CE	5		8
GRINDERS BUFFERS-ETC HOOD PIPE-REQR BELTS-GRIND =VENTILATION	CE	5		9
GRINDERS BUFFERS-ETC HOOD PIPE-REQR BRUSH-WHEEL =VENTILATION	CE	5		8
GRINDERS BUFFERS-ETC HOOD PIPE-REQR GRINDERS =VENTILATION	CE	5		8
GRINDERS BUFFERS-ETC HOOD PIPE-REQR OUTSIDE =VENTILATION	CE	5		9
GRINDERS BUFFERS-ETC HOOD PIPE-REQR VERT-GRIND =VENTILATION	CE	5		9
GRINDERS BUFFERS-ETC HOOD STANDARD-GRIND-FIG-4 =VENTILATION	CE			12
GRINDERS BUFFERS-ETC HOOD-CONNECT DISC-HOR-FIG =VENTILATION	CE			18
GRINDERS BUFFERS-ETC HOOD-CONNECT DISC-HOR-FIG =VENTILATION	CE			19
GRINDERS BUFFERS-ETC HOOD-CONNECT DISC-VERT-FIG =VENTILATION	CE			20
GRINDERS BUFFERS-ETC HOOD-PIPE-REQR SWING-FRAME =VENTILATION	CE	5		9
GRINDERS BUFFERS-ETC SCOPE =VENTILATION	CE	1		7
GRINDERS BUFFERS-ETC SWING-FRAME-APPLIC-FIG-5 =VENTILATION	CE			13
GRINDERS BUFFERS-ETC TEST EXHAUST =VENTILATION	CE	7		9
GRINDERS DRILLS =DOE-NVO-STDS TOOLS-PORT-POWER GRNDG-USE	06	XI	05A-C	5-6
GRINDERS POWER GUARDG USE PORTABLE TESTS =WHEELS-ABRASIVE	DW	I-303	A-D	
GRINDERS-COND =PLUMBING INTERCEPTOR	HT	6	11	53
GRINDG-BUFFG-OPER EXH-REQR HOOD-DES =VENTILATN ABRASV-BLASTG	DV	94	A-88	
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GRINDG-DEPT-LOCATN-CONSTRUCTN =EXPLOSN-PREVENTN SPICE-GRINDG	JO	1-2	11-27	4
GRINDG-WHEELS =INDUSTR-SAFETY-TECH COMPRESS-AIR	15	9	21-22	16+
GRINDING TOOLS =CORP-OF-ENG-GEN-SAF-REQ HAND/POWER TOOLS	CX	16	B	84
GRND-CONTROL ROOF-INSPECTN TUNNEL-SUPP =TUNNELS	DS	13	8440-1	
GRND-ELECT =EXPLOS-BLASTG-AGENTS COMPRESS-AIR EXPLOS-TRANSP	25	APP-B	3-4	24
GRND-LEVEL-PROTECT =DEMOLITN PUBLIC-PROTECT	20	1	3	12
GRNDG =LONGSHORG GEAR-NONSHIP CARGO-HANDLG	GZ	76		

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GRNDG ENCLOSR =HOIST-MATER ERECTN-ALIGNMT-VERT GUIDE-RAILS	23	6	1-4	9
GRNDG PROTECT-EMPLOYE =POWER TRANSMISSN-DISTRIB	DW	V-954	A-J	
GRNDG-EQUIP =STATIC-ELECTR DEFIN		18 7	1-2	1
GRNDG-MEANS-SIZE =WELDG-MACH-TRANSFORMER-TYPE	HI	14	TA-14	12
GRNDG-PERS-PROTECT =TELECOMMUNICATN MATER-HANDLG CABLE-FAULT	DV	268	L-M	
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GRNDG-USE GRINDERS DRILLS =DOE-NVO-STOS TOOLS-PORT-POWER	06	XI	05A-C	5-6
GROOVE-FILLET-TEST-POSITNS =WELDG-GEN-REQR WELD-RESPONSIB	15	QW	I	1-2
GROOVE-FILLET-WELDS =WELDG-TERMS-DEFIN	KI		FI2-3	59
GROOVE-FULL/PARTL-GAS-FLUX =WELDG-STRUCTURAL STRUCTUR-DETAIL	KK	2	13-14	12+
GROOVE-FULL/PARTL-MANUAL =WELDG-STRUCTURAL STRUCTUR-DETAIL	KK	2	9-10	5+
GROOVE-FULL/PARTL-SUBM-ARC =WELDG-STRUCTURAL STRUCTUR-DETAIL	KK	2	11-12	9+
GROOVE-PAR =WELDG-STRUCTURAL STRUCTUR-DETAIL THROAT-SIZE-MIN	KK	2	15	12
GROOVE-RADII =HOIST-MATER ROPE-WIRE SHEAVE	23	16	TA+3	12
GROOVE-WELD-PLAT =WELDG-STRUCTURAL QUALIFIC-WELDER TEST-REQR	KK	5	17-19	53
GROOVE-WELD-TERMINATN-BACKG =WELDG-STRUCTURAL WELD-CLEANG	KK	4	5-7	25
GROOVE-WELD-TKY =WELDG-STRUCTURAL QUALIFIC-WELDER TEST-REQR	KK	5	21	55
GROOVE-WELD-TUBG =WELDG-STRUCTURAL QUALIFIC-WELDER TEST-REQR	KK	5	20	53+
GROOVES GUARDS PIN-OVERHUNG-SHVE GUIDE-SHVE =SHEAVES	56	180	1-4	63
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GROUND RESISTANCE =LIGHTNING-PROTECTION PROTECTIVE-MEASURMTS	82	31		56
GROUND-CONNECT SHALLOW-SOIL ELECTRODE =LIGHTNING-PROTECTION	82	21		26
GROUND-CONNECTION =LIGHTNING-PROTECTION SAIL POWER-BOAT SHIP	82	26		42
GROUND-CONNECTION DEEP-SOIL ELECTRODES =LIGHTNING-PROTECTION	82	21		26
GROUND-CONNECTION MATER-PIPE-GRDS =LIGHTNING-PROTECTION	82	21		25
GROUND-CONNECTION NUMBER PERMANENCE =LIGHTNING-PROTECTION	82	21		25
GROUND-CONNECTION TRENCHES =LIGHTNING-PROTECTION	82	21		26
GROUND-CONNECTION WATER-PIPE-GRDS =LIGHTNING-PROTECTION	82	21		25
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GROUND-CONTROL FIRE-PREVENT =DOE-NVO-STOS MINING	06	IV	01-03	1-2
GROUND-CONTROL SUPERV-EXAMIN =MINE-OPEN-PIT	DO	3		
GROUND-CONTROL SUPERV-EXAMIN =SAND-GRAVEL CRUSHED-STONE	DP	3		
GROUND-CONTROL SURF-UNDERGRD =MINE-METAL-NONMETAL	DQ	3		
GROUND-CONTROL-SURF FACE-INSPECTN-CONTROL =MINES	DR	12	6988	
GROUND-CONTROL-SURF OVERBURDEN QUARRY-PIT-FLOOR =MINES	DR	12	6986-7	
GROUND-CONTROL-SURF PIT-FACE/BANK SAND/GRAVEL-EXCAVAT =MINES	DR	12	6984-5	
GROUND-CONTROL-SURF WORKER-PROTECT-AT-FACE =MINES	DR	12	6989	
GROUND-CONTROL-UNDERGRD TIMBERG BEARG-SET =MINES	DR	12	6990-1	
GROUND-FRAM =WELDING-CUTTING ARC-WELD-EQUIP OPERATE-MAINTAIN	CG	4.43		30
GROUND-LEVEL-PROT TRAFF-ENCLOS-SIGN =DEMOLITN PUBLIC-PROTECT	24	5		7
GROUND-OR-EARTH-COND =POWER-LINES-OVERHEAD GROUNDS NEUTRALS	CZ	III	33-2	40
GROUND-SPECS FACILITY-APPARAT-TEST VEH-COND =ROPS APPLICATN	DW	W1001	A-D	
GROUND-SUPPORT-VAR =TUNNEL SHAFT PROTECT-EQUIP-PERS NOISE	DW	S-800	F-H	
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GROUNDED DURING FUELG =LIGHTNING-PROTECTION AIRCRAFT HANGARS	82	25		37
GROUNDED-NEUTRAL-SYST =POWER-LINES-OVERHEAD CONSTRUCT-REQR	CZ	V	59	168
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GROUNDING =LIGHTNING-PROTECTION SPIRE STEEPLE MAST POLE	82	22		31
GROUNDING =LIGHTNING-PROTECTION TREES CONDUCTORS	82	27		46
GROUNDING =LIGHTNING-PROTECTION WATER-TOWERS SILOS	82	22		32
GROUNDING =NATL-ELECTR-CODE WIRING DESIGN	79	250		81
GROUNDING =NATL-ELECTR-SAFETY-CODE EQUIP	80	38	384	261
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GROUNDING =NATL-ELECTR-SAFETY-CODE SUPPLY CABLE TERMIN	80	37	374	279
GROUNDING =LIGHTNING-PROTECTION ELECT TELEVIS PHONE COMMON	82	21		28
GROUNDING BONDING =WELDING-CUTTING ARC-WELD-EQUIP INSTALL	CG	4.32		28
GROUNDING CIRCUITS =NATL-ELECTR-SAFETY-CODE GENERAL REQ	80	21	215	107
GROUNDING DEPTH =LIGHTNING-PROTECTION LIVESTOCK-IN-FIELDS	82	28		47
GROUNDING FENCES =LIGHTNING-PROTECTION LIVESTOCK-IN-FIELDS	82	28		47
GROUNDING METHODS CONDUCTR SEPARATN =NATL-ELECTR-SAFETY-CODE	80	9	97	30
GROUNDING METHODS CONDUCTR/CONNECTN =NATL-ELECTR-SAFETY-CODE	80	9	93	19
GROUNDING METHODS CONNECTN-ELECTROD =NATL-ELECTR-SAFETY-CODE	80	9	95	27
GROUNDING METHODS ELECTRODES =NATL-ELECTR-SAFETY-CODE	80	9	94	24
GROUNDING METHODS INTENT/APPLICATN =NATL-ELECTR-SAFETY-CODE	80	9	91	15
GROUNDING METHODS PHONE/CIRCUITS AP =NATL-ELECTR-SAFETY-CODE	80	9	99	31
GROUNDING METHODS POINT OF CONNECTN =NATL-ELECTR-SAFETY-CODE	80	9	92	16

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GROUNDING METHODS PURPOS/SCOPE =NATL-ELECTR-SAFETY-CODE	80	9	90	15
GROUNDING METHODS RESISTANCE =NATL-ELECTR-SAFETY-CODE	80	9	96	28
GROUNDING OF CIRCUITS =NATL-ELECTR-SAFETY-CODE UNDERGD LINES	80	31	314	258
GROUNDING-CONDUCT =LIGHTNING-PROTECTION SMOKESTACKS CHIMNEYS	82	24		35
GROUNDING/BONDING =NATL-ELECTR-SAFETY-CODE UNDERGD CABLE	80	34	342	271
GROUNDN =NATL-ELECTR-SAFETY-CODE TRANSFORMR/REGULATR CIRCUIT	80	15	151	66
GROUNDN CASES =NATL-ELECTR-SAFETY-CODE TRANSFORMR/REGULATR	80	15	152	66
GROUNDN CONDUCT =NATL-ELECTR-SAFETY-CODE LIGHTNING ARRESTERS	80	19	192	72
GROUNDS BATTERY-INSTALLN =MTR-VEH-OPERATN PARTS-ACCESOR-REQR	DK	393	829-30	
GROUNDS NEUTRALS =POWER-LINES-OVERHEAD	CZ	III	33	40
GROUNDS NEUTRALS GROUND-CONNECTIONS =POWER-LINES-OVERHEAD	CZ	III	33-3	41
GROUNDS NEUTRALS GROUND-OR-EARTH-COND =POWER-LINES-OVERHEAD	CZ	III	33-2	40
GROUNDS NEUTRALS NEUTRAL-CONDUCTORS =POWER-LINES-OVERHEAD	CZ	III	33-1	40
GROUP-A =CHEM-AGENTS	18	11	9	11
GROUP-A CONTAINER-LEAKG SPI-- REMOVAL =CHEM-AGENTS	18	11	13-14	16+
GROUP-A FIRST-AID =CHEM-AGENTS	18	11	12	15
GROUP-A MAGAZ-FIRE =CHEM-AGENTS	18	11	15	18
GROUP-A-STORAGE PERS-PROTECT-EQUIP-SPECL =CHEM-AGENTS	18	11	10-11	12+
GROUP-A-THRU-D =CHEM-AGENTS-CLASSIFIC	18	11	2	1
GROUP-A-THRU-Q =QUANT-DIST CLASSIF-STORAGE-COMPATIB	18	19	TA-2	16+
GROUP-B =CHEM-AGENTS	18	11	16	18
GROUP-B CONTAINER-LEAKG SPILL-REMOVAL =CHEM-AGENTS	18	11	20-21	27
GROUP-B FIRST AID =CHEM-AGENTS	18	11	19	25
GROUP-B MAGAZ-FIRE =CHEM-AGENTS	18	11	22	27
GROUP-B-STORAGE PERS-PROTECT-EQUIP-SPECL =CHEM-AGENTS	18	11	17-18	24
GROUP-C CONTAINER-LEAKG SPILL-REMOVAL =CHEM-AGENTS	18	11	27-28	30
GROUP-C FIRST-AID =CHEM-AGENTS	18	11	26	29
GROUP-C GROUP-C-STORAGE PERS-PROTECT-EQUIP-SPEC =CHEM-AGENTS	18	11	23-25	28
GROUP-C MAGAZ-FIRE =CHEM-AGENTS	18	11	29	31
GROUP-C-STORAGE PERS-PROTECT-EQUIP-SPEC =CHEM-AGENTS GROUP-C	18	11	23-25	28
GROUP-D FIRST-AID CONTAINER-LEAKG MAGAZ-FIRE =CHEM-AGENTS	18	11	33-35	33
GROUP-D-STORAGE PERS-PROTECT-EQUIP-SPECL =CHEM-AGENTS	18	11	30-32	32
GROUP-I =LIQ-PROPELLANTS QUANT-DIST-STORAGE	18	15	TA-2	9
GROUP-I-II-III-IV =LIQ-PROPELLANTS HAZARD-GROUPS	18	15	6	3+
GROUP-II =LIQ-PROPELLANTS QUANT-DIST-STORAGE	18	15	TA-3	11
GROUP-III =LIQ-PROPELLANTS QUANT-DIST-STORAGE	18	15	TA-4	13
GROUPS-COMBIN CLASS-1-8 =QUANT-DIST CLASSIF-STORAGE-COMPATIB	18	19	TA-3	25+
GROUTING =PRIVATE-WATER-TANKS/TOWER FOUNDATIONS	TQ	22	6-4	47
=GROUTING-SYST-REQR UNDERGRD	DG	T	T-12	
GRP-A-E =LADDER-WOOD-PORT WOOD-CLASSIFICATN	33	4	TA-1	12+
GRP-A-1/4-IN-MANDREL =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-31	85
GRP-B-1/4-IN-MANDREL =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-30	84
GRP-B-1/8-IN-MANDREL =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-29	82
GRP-B-3/32IN-MANDREL =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-28	81
GRP-W-1/4-IN--MANDRE =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-26	77
GRP-W-1/8-IN--MANDRE =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-24	73
GRP-W-5/16IN-MANDREL =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-25	75
GRP-W-3/32IN-MANDREL =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-23	72
GRP-W-3/8-IN-MANDREL =WHEEL-ABRASIVE WHEEL-MOUNTED SPEED-MAX	49	10	TA-27	79
GRP-1-MAX-AMT DIRECT-SYST =REFRIGERATN-MECH REFRIGERANT	50	6	TA-1	13
GRP-1-2 =REFRIGERATN-MECH REFRIGERANT	50	6	2-3	13
GRP-2-MAX-AMT DIRECT-SYST =REFRIGERATN-MECH REFRIGERANT	50	6	TA-2	13
GRP-2-MAX-AMT INDIRECT-SYST =REFRIGERATN-MECH REFRIGERANT	50	6	TA-3	14
GRP-3 =REFRIGERATN-MECH REFRIGERANT	50	6	4	14
GUARD =CRANE OVERHD-GANTRY BUMPER-BUFFER FENDER	56	114	1-5	39+
GUARD =POWER-TRANSMISS-MECH ENCLOSR-REQR	52	8	1-6	3
GUARD DEFINITIONS =OSHA-GEN-INDUST MACHINERY/MACHINE	DV	1910	211	208
GUARD DIE-ENCLOSR =PRESS-POWER-MECH	51	5	ILL-9+	34
GUARD EFFECTIVE DATES =OSHA-GEN-INDUST MACHINERY/MACHINE	DV	1910	220	225
GUARD ENCLOSR-REQR =WHEEL-ABRASIVE	49	4	5	32
GUARD EXPOSURE-ADJUSTMT =WHEEL-ABRASIVE	49	4	4	31
GUARD EXPOSURE-ANGLE GRINDER-VAR-TYPES =WHEEL-ABRASIVE	49	4	3	28
GUARD FABRICATED =WHEEL-ABRASIVE	49	4	TA-4	35
GUARD MACH-VAR-TYPES =WHEEL-ABRASIVE	49	4	FIG+	28+
GUARD MATER-REQR DIMENS-MIN SPEED-VAR =WHEEL-ABRASIVE	49	4	6	33
GUARD MATER-SPECS GUARD-FABRICATED-CONSTRUCT =WHEEL-ABRASIVE	49	4	7-8	34
GUARD PERIPHERAL-SIDES-THICKNESS-MIN =WHEEL-ABRASIVE	49	4	TA-5	36
GUARD PERIPHERAL-SIDES-THICKNESS-MIN =WHEEL-ABRASIVE	49	4	TA-6	37

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GUARD RIVET-BOLT-STUDS-MIN-SIZE =WHEEL-ABRASIVE	49	4	TA-7	38
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GUARD SOURCES OF STD =OSHA-GEN-INDUST MACHINERY/MACHINE	DV	1910	221	225
GUARD STDS ORGANIZATIONS =OSHA-GEN-INDUST MACHINERY/MACHINE	DV	1910	222	226
GUARD TRAVELG-BLOCK BLOCK-RIDING =DOE-NVO-STDS DRILLG	06	III	12-13	6
GUARD-BAND-TYPE =WHEEL-ABRASIVE	49	4	FI-40	41
GUARD-BAND-TYPE =WHEEL-ABRASIVE	49	4	TA-10+	41
GUARD-BAND-TYPE-CONSTRUCTN-GUIDE =WHEEL-ABRASIVE	49	4	11-12	40
GUARD-BAND-TYPE/DESIGN-SPECS =ABRASV-WHEEL-GUARDG	DV	215	8-11+	
GUARD-BAR SAFETY-CRADLE =MILL-CALENDAR-RUBBER-PLASTIC	HE	APPEN	FI-A12	24+
GUARD-BAR-MILL =MILL-CALENDAR-RUBBER-PLASTIC	HE	APPEN	FI-A11	23
GUARD-BARS =MILL-CALENDAR-RUBBER-PLASTIC	HE	APPEN	A3	17
GUARD-BELT-SHIFTR-POLE/FASTENER =POWER-TRANSMISS-MECH	DV	219	L-1-4	
GUARD-BELT/ROPE/CHAIN-DRIVES-OVHD-VERT =POWER-TRANSMISS-MECH	DV	219	E-1-6	
GUARD-BOOM =CRANE TRUCK-CRANE EXH-GAS JACKS	56	138	1-3	50
GUARD-CANOPY OPERATN-PROCED =MINES HAULAGE-VEH-TRACKLESS	DR	17	7018+	
GUARD-CLUTCH/PULLEY/CUTOFF-COUPLG =POWER-TRANSMISS-MECH	DV	219	K-1-3	
GUARD-COLLAR/COUPLG LUBRICAT-BEARG =POWER-TRANSMISS-MECH	DV	219	I-J	
GUARD-CONTROL-BRAKG CONVEYOR-PASSAGE-SURF =MINES CONVEYOR	DR	18	7030-1	
GUARD-COUNTERWT GOV-ROPE-SHEAVE =ELEVATOR INSPECTN-IN-PIT	37	106	5-6	54
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GUARD-DRAWN-STEEL =WHEEL-ABRASIVE	49	4	FI-38	39
GUARD-DRAWN-STEEL =WHEEL-ABRASIVE	49	4	FI-39	39
GUARD-DRAWN-STEEL =WHEEL-ABRASIVE	49	4	TA-8	39
GUARD-DRAWN-STEEL =WHEEL-ABRASIVE	49	4	TA-9	39
GUARD-DRAWN-STEEL-CONSTRUCTN =WHEEL-ABRASIVE	49	4	10	37
GUARD-FABRICATD =WHEEL-ABRASIVE	49	4	FI-27+	35
GUARD-FABRICATED RIVET-BOLT-WELD-STUD-SPECS =WHEEL-ABRASIVE	49	4	9	34
GUARD-FABRICATED-CONSTRUCT =WHEEL-ABRASIVE GUARD MATER-SPECS	49	4	7-8	34
GUARD-FIX-FABRIC =MILL-CALENDAR-RUBBER-PLASTIC SAFETY-CABLE	HE	APPEN	A4	29
GUARD-FLARE-OPENG HEADSHAFT-SPACG =MANLIFTS SPLICE-BELT	44	IV	FI-1	10
GUARD-FLYWHEEL/CRANK-RODS/GOV =POWER-TRANSMISS-MECH GEN-REQR	DV	219	A-B1-4	
GUARD-FRICTN-DRIVE KEYS-SETSCREWS =POWER-TRANSMISS-MECH	DV	219	G-H1-2	
GUARD-GEAR =HOIST-MATER HOIST-MACH-GUARD-ROPE-HOISTG	23	16	8-9	14
GUARD-GEARS/SPROCKET/CHAIN =POWER-TRANSMISS-MECH	DV	219	F-1-4	
GUARD-LOCATN RAILS-FENCES =POWER-TRANSMISS-MECH	52	9-10		3
GUARD-MACH ELECTR-COMPON =LAUNDRY-DRYCLNG POWER-TRANSMISSN	AN	4.1	1-2	5
GUARD-MATER-APPROV GUARDRAIL/TOEBD =POWER-TRANSMISS-MECH	DV	219	O-5	
GUARD-MATER-APPROV-WOOD BELT-HORIZ-OVH =POWER-TRANSMISS-MECH	DV	219	O-1-4	
GUARD-MATER/MFG-METH DISK/SHIELD-U-GRD =POWER-TRANSMISS-MECH	DV	219	M-N1-3	
GUARD-MECH PARTS-MOVG ROPES HATCHWAY =CRANE-DERRICK-HOIST	56	103	1-3	31+
GUARD-MOVG-EQUIP HOOKS FIRE-EXTING REFUELG =DERRICKS	DV	181	J-1-4	
GUARD-MOVG-PARTS =TRUCK-INDUSTR-HI/LO-LIFT GUARD-WHEELS	72	II	421-2	43
GUARD-MOVG-PARTS BRAKE-CLUTCH =CRANE CRAWLER-LOCOMOT-TRUCK	58	5.1	9	13
GUARD-MOVG-PARTS LUBRICATN =CONVEYORS-RELAT-EQUIP LOAD-LIMIT	53	5	6-8	12
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GUARD-OVERHD HI-LIFT-TRK =TRUCK-INDUSTR-HI/LO-LIFT	72	II	420	40
GUARD-OVERHD SPECS =TRUCK-INDUSTRL STEER-KNOB	DW	0-602	C	
GUARD-OVERHD TEST-IMPACT-LDS =TRUCK-INDUSTR-HI/LO-LIFT	72		TA-1	41
GUARD-PIPG PRESS-REDUCG-VALV =LAUNDRY-DRYCLNG START-STOP-DEV	AN	4.1	3-6	5
GUARD-POSITIONG =PRESS-POWER-MECH	51	5	FI-1	41
GUARD-PULLEY/LOCATN/SPEED =POWER-TRANSMISS-MECH	DV	219	D-1-5	
=GUARD-RAIL INSTALLATION SPECIFICATIONS	DG	C	C-1	
GUARD-RAILG STAIR =SAWMILLS WALKWAY DOCK-PLATFM	HL	3	4-5	9
GUARD-REPLACEMT STARTG-WHEEL BALANCE =WHEEL-ABRASIVE	49	9	4-6	66
GUARD-REPLACG OUT-OF-SERV =CRANE-DERRICK-HOIST HOOKS	56	205-7	1	68
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HAND HOSE LINE TRAINING =CARBON-DIOX	39	12		45
HAND HOSE LINE TRAINING =DRY-CHEM-EXTING SYS	IO	17	5-6	28
HAND SIGNALING DEVICES =TRAFFIC-CONTROL-CONSTRUCTION	85	6E		312
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HAND-BELL-LIGHT-SPECL-INSTRUCTNS =DERRICKS SIGNALS-STD	59	6.3	4	15
HAND-BELL-SPECL =CRANE-DERRICK-FLOATG SIGNALS-STD	61	8-3	1-5	21
HAND-BODY =TEXTILE-INDUSTR PERS-PROTECT-EQUIP	MK	11	4	11
HAND-FEED-METAL-CLASP-STRG-BUT-DRILL-OPEN =ENVELOPE-MFG-MACH	89	7		28
HAND-FEEDG =PRESS-POWER-MECH TOOL	51	5	ILL-16	40
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HAND-FOOT FOOT-PEDAL =CRANE-DERRICK-HOIST BRAKES WEAR-SURF	56	105	3-6	35
HAND-PORT POWER TOOLS SOURCES OF STANDARD =OSHA-GEN-INDUST	DV	1910	246	230
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HAND-SHIELDS =EYE FACE-PROTECTION WELD-HELMETS	CL	5		8
HAND-SPECL =CRANE CRAWLER-LOCOMOT-TRUCK SIGNALS-STD	56	5.3	3	20
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HAND-TRUCK HOISTS CONVEYORS =TEXTILE-INDUSTR LIFT-TRUCKS	MK	8	1-5	8
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HAND/PORTABLE POWER TOOLS DEFINITIONS =OSHA-GEN-INDUST	DV	1910	241	226
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HAND/PORTABLE POWER TOOLS GENERAL =OSHA-GEN-INDUST	DV	1910	242	227
HAND/PORTABLE POWER TOOLS STD ORGANIZATIONS =OSHA-GEN-INDUST	DV	1910	247	230
HAND/POWER TOOLS GENERAL =CORP-OF-ENG-GEN-SAF-REQ	CX	16	A	83
HAND/POWER TOOLS GRINDING TOOLS =CORP-OF-ENG-GEN-SAF-REQ	CX	16	B	84
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HANDLG-CARS =HAZ-MATER-TRANS RAIL-FREIGHT CARRIER-HANDLG	DI	174	589++	
HANDLG-ELECTR-STM-GEN =BOILER-POWER-CARE-OPER	13	C1		17
HANDLG-IN-BLDGS =HYDROGEN-LIQ-SYST CONSUMER-SITE	IX	5	3	13
HANDLG-IN-OPEN-CONT =OXYGEN LIQUID	KP	6	6.4	12+
HANDLG-IN-SERV =BOILER-POWER-CARE-OPER	13	C1		12
HANDLG-LIQ SERVICE-REFUELG-AREAS NO-SMOKE =FLAMM-COMBUST-LIQ	DW	F-152	F-G	
HANDLG-MANUAL =INDUSTR-SAFETY-TECH	18	9	16	11
HANDLG-MATER =HAZ-MATER-TRANS RAIL-FREIGHT CARRIER-HANDLG	DI	174	586++	
HANDLG-OUT-OF-SERV =BOILER-POWER-CARE-OPER	13	C1		16
HANDLG-RULES CONNECTG-WITHDRAWAL =COMPRESS-GAS CONTAINERS	KR	3	3.6	8+
HANDLG-RULES FILLG-MAINTENANC-USAG =COMPRESS-GAS CONTAINERS	KR	3	3.1-3	6+
HANDLG-RULES MOVG-STORG =COMPRESS-GAS CONTAINERS	KR	3	3.4-5	8
HANDLG-STORAGE =WHEEL-ABRASIVE	49	2	FI-1-3	17+
HANDLG-STORAGE =WHEEL-ABRASIVE	49	2.1-2		16
HANDLG-STORAGE-FACIL =QUANT-DIST-TABLES GASOLINE	18	17	20	11
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HANDLG-USE BLASTG TAMPG-POLES-DEVICES =TUNNELS EXPLOS	DS	23	8536	
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HANDLG-USE-GEN-REQR TAMPG-POLE-DEV =MINES EXPLOS	DR	53	7230-1	
HANDLG-USE-MOVG =ACETYL-GEN CYLINDER	KN	5	591-2	7+
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HANDLG/CARGO-WORKG-EQUIP/LDG-CHUTE =CARGOES-DANGEROUS EXPLOS	LP	146	20-35+	
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HANDRAIL =WALK-MOVG INSPECT-TEST-ACCEPTNC	37	400	5	88
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HANGARS AIRSHIP PROTECTION =LIGHTNING-PROTECTION AIRCRAFT	82	25		38
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HANGARS HELICOPTER PROTECTION =LIGHTNING-PROTECTION AIRCRAFT	82	25		38
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HARDWARE CLOSING =FIRE-DOORS/WINDOWS SWINGING DOOR	JE	80	3-10	29
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HARDWARE OPERATION =FIRE-DOORS/WINDOWS SWINGING DOOR	JE	80	3-9	29
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HAULAGE-MECH =MINES REFUGE-STATN	DR	17	7026	
HAULAGE-VEH DEFIN CONSTRUCTN-MAINTEN-SPECS =MINES	DR	17	7015-6	
HAULAGE-VEH-TRACKLESS GUARD-CANOPY OPERATN-PROCED =MINES	DR	17	7018+	
HAULG-EQUIP GEAR-USE-OF =SHIPBLDG MATER-HANDLG HOISTG	GX	65-66		
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HAZ (CLASSIFIED) SPECIFIC =NATL-ELECTR-CODE SPECL OCCUPANT	79	510		377
HAZ LOCATNS CLASS I =NATL-ELECTR-CODE SPECL OCCUPANT	79	501		354
HAZ LOCATNS CLASS II =NATL-ELECTR-CODE SPECL OCCUPANT	79	502		364
HAZ LOCATNS CLASS III =NATL-ELECTR-CODE SPECL OCCUPANT	79	503		374
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HAZ-ART TA-K-CLASSIF =CARGOES-DANGEROUS	LP	146	27-100	
HAZ-BURNS OPER-WARN =LAUNDRY-DRYCLNG FANS	AN	4.1	8-10	6
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HAZ-CLASS-2 =EXPLOS-AMMUN QUANT-DIST-STDS HAZ-CLASS-1-FIRE	MA	7	6-7	5
HAZ-CLASS-3-4-5-6-COMBINED =EXPLOS-AMMUN QUANT-DIST-STDS	MA	7	8	6
HAZ-CLASS-7-MASS-DETONATG =EXPLOS-AMMUN QUANT-DIST-STDS	MA	7	9	7+
HAZ-CLASS-8-CB-AGENTS =EXPLOS-AMMUN QUANT-DIST-STDS	MA	7	10	10
HAZ-CONDITN =MTR-VEH-OPERATN DRAWBRIDGE-SLOWDN BUS-STOP-REQR	DK	392	812-14	
HAZ-DEGREE DEFIN =ELECTR-EQUIP-PURGED-PRESSURIZ HAZ-LOCATNS	JO	1	3-4	6
HAZ-ELECTR =DRILLG-CONTRACTOR	GS	III	0	67+
HAZ-ELECTR =TELECOMMUNICATN TREE-TRIMNG	DV	266	Q-1-3	
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HAZ-GRPS-I-IV =EXPLOS-AMMUN PROPELLNT-LIQ QUANT-DIST-STDS	MA	8	6	3+
HAZ-GUARDS-RESTRICTNS =WELDG-CUTTG-BRAZG FIRE-PREVENTN	DV	252	D-1	
HAZ-HEALTH =EXPLOS-AMMUN SAF-PRACTICES	MA	6	6	12+
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HAZ-LOCATNS CONTROL-RMS =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	3	1-3	18+
HAZ-LOCATNS CONTROL-RMS =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	7	1-3	32+
HAZ-LOCATNS HAZ-DEGREE DEFIN =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	1	3-4	6
HAZ-LOCATNS INSTRUMT-SML-LOC =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	6	1-3	27+
HAZ-LOCATNS INSTRUMT-SML-LOCA =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	2	1-2	8+
HAZ-LOCATNS POWER-EQUIP-ENCL =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	4	1-3	21+
HAZ-LOCATNS POWER-EQUIP-ENCL =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	8	1-3	35+
HAZ-LOCATNS SCOPE EQUIP-COVER =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	1	1-2	5
HAZ-LOCATNS X-PURGING =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	2	5	14
HAZ-LOCATNS Y-PURGING =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	2	4	12+
HAZ-LOCATNS Z-PURGING =ELECTR-EQUIP-PURGED-PRESSURIZ	JO	2	3	9+
HAZ-MAGNITUDE RF-INITIATN =RADIO-FREQ-HAZ CAP-ELECTR	HW	I	1-3	1
HAZ-MARKG HEATG-APPLIANCE =SAWMILLS LIGHTG LADDERS	HL	3	10-13	10
HAZ-MATER =HAZ-MATER-TRANS RAIL-BAGGAGE PURPOSE-APPLICATN	DI	176	700-2	
HAZ-MATER-CLASSIFICATN =HAZ-MATER-TRANS SHIPPERS	DI	173	2	
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HAZ-MATER-INCIDENT-REPORTS =HAZ-MATER-TRANS RAIL-FREIGHT	DI	174	506	
HAZ-MATER-INCIDENTS NOTICE-IMMED =HAZ-MATER-TRANS	DI	171	15	
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HEADERS-CAST-IRON =BOILERS-PRESS-VESS BOILERS-POWER-EXISTG	KV	III-1	FBO-4	48
HEADERS-OUTLET-PORTABL =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST	CG	3.35		13
HEADERS-VENT =PLUMBING VENTS-VENTG MAINS-TO-CONNECT-AT-BASE	HT	12	19-20	181
HEADFRAME =MINE-METAL-NONMETAL HOISTG-MAN HOISTS ROPE-WIRE	DQ	19		
HEADFRAME SHEAVES =SAND-GRAVEL CRUSHED-STONE HOISTG-MAN	DP	19		
HEADFRAME SHEAVES =MINE-OPEN-PIT HOISTG-MAN HOISTS ROPE-WIRE	DO	19		
HEADFRAME-DESIGN =MINES SHAFT HOIST	DR	36	7128	
HEADG-OPERATN =TUNNELS-CALIFORNIA SAF-PRAC-OPERATN	DS	APP-A		
HEADGEAR =CORP-OF-ENG-GEN-SAF-REQ PROTECTIVE	CX	7	C	18
HEADGEAR HARD-HATS =PROTECTIVE	DG	P	P-8	
HEADLAMP-CONCEALMT-DEV =MTR-VEH-SAF-STDS	LK	112		463
HEADLIGHT-AIM-ADJ =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	6.1	FI-16	28
HEADLIGHT-PSGR-COML =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	6.1	2	26
HEADLIGHT-ROAD-LTG-AUX =MTR-VEH-OPERATN PARTS-ACCESOR-REQR	DK	393	824	
HEADLIGHT-UPPER-LOW-BEAMS =MTR-VEH-OPERATN LAMPS-REFLECTRS	DK	392	D32	
HEADLIGHT-UPPER-LOWER-AIM =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	6.1	FI-17+29	
HEADLIGHT-UPPER-LOWER-AIM =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	6.1	FI-19+30+	
HEADS CLOSURES FLANGES =PIPG-FUEL-GAS DESIGN-COMPON	66	204	4-5	12
HEADS-JOINTS =TANKS-STEEL-UNDERGRD WATER SHELL-SEAM	MK	4-6		7
HEADS-JOINTS-HORIZ =TANKS-STEEL-ABOVEGRD SHELL-JOINTS	ML	6-7		6+
HEADS-MATCHED-MOLDED =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	F-6	600	37
HEADS/HEAD-JOINTS =TANK-STEEL-INDOOR-FOR-OIL-BURNER-FUEL	LR	5		7
HEADSHAFT-SPACG =MANLIFTS SPLICE-BELT GUARD-FLARE-OPENG	44	IV	FI-1	10
HEALTH AIR CONTAMINANTS =OSHA-GEN-INDUST OCCUP	DV	1910	1000	291
HEALTH ALPHA-NAPHTHYLAMINE =OSHA-GEN-INDUST OCCUP	DV	1910	1004	298
HEALTH ASBESTOS =OSHA-GEN-INDUST OCCUP	DV	1910	1001	293
HEALTH BENZENE =OSHA-GEN-INDUST OCCUP	DV	1910	1028	328
HEALTH BENZIDINE =OSHA-GEN-INDUST OCCUP	DV	1910	1010	309
HEALTH BETA-NAPHTHYLAMINE =OSHA-GEN-INDUST OCCUP	DV	1910	1009	307
HEALTH BETA-PROPIOLACTONE =OSHA-GEN-INDUST OCCUP	DV	1910	1013	315
HEALTH BIS-CHLOROMETHYL ETHER =OSHA-GEN-INDUST OCCUP	DV	1910	1008	305
HEALTH CARE FACILITIES =NATL-ELECTR-CODE SPECL OCCUPANT	79	517		396
HEALTH CARE OCCUP =LIFE-SAF-HEALTH CARE/PENAL OCCUP NEW	19	10	2	104
HEALTH CARE OCCUP =LIFE-SAF-HEALTH CARE/PENAL OCCUP EXISTING	19	10	3	117
HEALTH CARE/PENAL OCCUP =LIFE-SAF-OPERATN FEATURES	19	17	4	200
HEALTH COAL TAR PITCH VOLATILES =OSHA-GEN-INDUST OCCUP	DV	1910	1002	296
HEALTH COKE OVEN EMISSIONS =OSHA-GEN-INDUST OCCUP	DV	1910	1029	332

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

SUBJECT	REF	SEC	PARA	PAGE
HEALTH ETHYLENEIMINE =OSHA-GEN-INDUST OCCUP	DV	1910	1012	313
HEALTH FACTL =FACILY-DESIGN-CRITERIA BLDG/FACILITIES OCCUPAL	85	H		79
HEALTH METHYLCHLOROMETHYL ETHER =OSHA-GEN-INDUST OCCUP	DV	1910	1006	300
HEALTH N-NITROSODIMETHYLAMINE =OSHA-GEN-INDUST OCCUP	DV	1910	1016	322
HEALTH PROVISIONS =OSHA-CONSTRUCTION GENERAL SAFETY AND	DW	C		10
HEALTH SANITATN FIRST-AID =SHIPBLDG	GX	57-58		
HEALTH SANITATN FIRST-AID =SHIPREPR	GW	57-58		
HEALTH SOURCE OF STANDARDS =OSHA-GEN-INDUST OCCUP	DV	1910	1499	344
HEALTH STANDARDS ORGANIZATIONS =OSHA-GEN-INDUST OCCUP	DV	1910	1500	344
HEALTH VINYL CHLORIDE =OSHA-GEN-INDUST OCCUP	DV	1910	1017	325
HEALTH 1 2-DIBROMO-3-CHLOROPROPANE =OSHA-GEN-INDUST OCCUP	DV	1910	1044	359
HEALTH 2-ACETYLAMINOFLUORENE =OSHA-GEN-INDUST OCCUP	DV	1910	1014	318
HEALTH 3 DICHLOROBENZIDINE =OSHA-GEN-INDUST OCCUP	DV	1910	1007	302
HEALTH 4-AMINODIPHENYL =OSHA-GEN-INDUST OCCUP	DV	1910	1011	311
HEALTH 4-DIMETHYLAMINOAZOBENZENE =OSHA-GEN-INDUST OCCUP	DV	1910	1015	320
HEALTH 4-NITROBIPHENYL =OSHA-GEN-INDUST OCCUP	DV	1910	1003	296
HEALTH-HAZ =DOE-NVO-STDS FLAMM-LIQ TOOLS-NONSPARKG	86	X	01E-F	2
HEALTH-PHYSICS =DOE-NVO-STDS DESIGN-CRITER	85	II	02N	9
HEALTH-POLICY DISEASE-CONTROL SANITATION =FOREST-SERV	DA	9	9	408
HEALTH-PROTECT-VENTILATION =WELDING-CUTTING	CG	8.1		44
HEALTH-PROTECT-VENTILATION BERYLLIUM =WELDING-CUTTING	CG	8.8		49
HEALTH-PROTECT-VENTILATION BRAZING-ATMOSPH =WELDING-CUTTING	CG	8.12		51
HEALTH-PROTECT-VENTILATION CADMIUM MERCURY =WELDING-CUTTING	CG	8.9		50
HEALTH-PROTECT-VENTILATION CLEANING-COMPOUN =WELDING-CUTTING	CG	8.13		51
HEALTH-PROTECT-VENTILATION FLUORINE-COMPS =WELDING-CUTTING	CG	8.5		48
HEALTH-PROTECT-VENTILATION LABELS-CD-FL-ETC =WELDING-CUTTING	CG	8.13		45
HEALTH-PROTECT-VENTILATION SCREENED-AREAS =WELDING-CUTTING	CG	8.11		44
HEALTH-PROTECT-VENTILATION STAINLESS-STEEL =WELDING-CUTTING	CG	8.14		52
HEALTH-PROTECT-VENTILATION TOXIC-MATERIALS =WELDING-CUTTING	CG	8.11		50
HEALTH-PROTECT-VENTILATION TOXIC-SUBSTANCES =WELDING-CUTTING	CG	8.12		44
HEALTH-PROTECT-VENTILATION ZINC LEAD =WELDING-CUTTING	CG	8.6-7		48
HEALTH-PROTECTN =SAFETY-STDS OPERATNL-AEC PRESCRIBED-STDS	03	APPEN	PT-IV	
HEALTH-PROTECTN/VENTILATN FIRST-AID =WELDG-CUTTG-BRAZG	DV	252	F-13	
HEALTH-PROTECTN/VENTILATN METAL-COMPOUNDS =WELDG-CUTTG-BRAZG	DV	252	F-1-11	
HEALTH/ENVIRON EFFECTIVE DATES =OSHA-GEN-INDUST OCCUP	DV	1910	98	59
HEALTH/ENVIRON IONIZING RADIATION =OSHA-GEN-INDUST OCCUP	DV	1910	96	54
HEALTH/ENVIRON NONIONIZING RADIATION =OSHA-GEN-INDUST OCCUP	DV	1910	97	58
HEALTH/ENVIRON OCCUP NOISE EXPOSURE =OSHA-GEN-INDUST OCCUP	DV	1910	95	53
HEALTH/ENVIRON SOURCES OF STANDARDS =OSHA-GEN-INDUST OCCUP	DV	1910	99	59
HEALTH/ENVIRON STDS ORGANIZATIONS =OSHA-GEN-INDUST OCCUP	DV	1910	100	59
HEALTH/ENVIRON VENTILATION =OSHA-GEN-INDUST OCCUP	DV	1910	94	39
HEARG CLOTHG =FORGING PERS-PROTECT-EQUIP EYE HEAD-FOOT	54	5	1-5	13+
HEARING =PROTECTV-EQUIP	DW	E-101		
=HEARING PROTECTION-MANDATORY	DH	IH	IH-1	
HEAT =COMBUST-ENG/GAS TURBINES EXHAUST PIPING CLEARANCE-LOW	IV	37	62	21
HEAT =COMBUST-ENG/GAS TURBINES EXHAUST PIPING CLEARANCE-HIGH	IV	37	63	22
HEAT MATERIALS =TYPES-BLDG-CONSTR APPENDIX Q POTENTIAL	JH	220		15
HEAT METAL-HOT =DOE-NVO-STDS PERS-PROTECT-EQUIP FOOT-PROT	86	XIII	04A-B	6
HEAT TREAT =PIPING NUCLEAR-POWER FABRICATION BENDING FORMING	78	729		52
HEAT TREATMENT =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	127.4	10	66
HEAT TREATMENT =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	129.1		67
HEAT-ABSORB-WETTED-AREA =TANK-REFRIG-ABOVE/BELOWGRD-VENTG	JZ	APPEN	FI-A1	9
HEAT-BALANCE MECH-ADAPTV =VENTILATN-INDUSTR HEAT-CONTROL	KW	3		2+
HEAT-CONTROL ENCLOSR-INSULATN-RADIATN =VENTILATN-INDUSTR	KW	3		11
HEAT-CONTROL HEAT-BALANCE MECH-ADAPTV =VENTILATN-INDUSTR	KW	3		2+
HEAT-CONTROL PHYSIOL-PRINCIP =VENTILATN-INDUSTR	KW	3		1+
HEAT-CONTROL PROTECT-CLOTHG-SUITS-REFRIG =VENTILATN-INDUSTR	KW	3		11
HEAT-CONTROL TEMP-EFFECTV-CHARTS =VENTILATN-INDUSTR	KW	3		3
HEAT-CONTROL TEMP-EFFECTV-CORRECT-RADIATN =VENTILATN-INDUSTR	KW	3		7+
HEAT-CONTROL VENTILATN-VELOCITY =VENTILATN-INDUSTR	KW	3		9+
HEAT-DEFORMATION-TEST-APPARATUS-FIG-2 =EYE FACE-PROTECTION	CL			18
HEAT-DEFORMATION-TEST-FIG-1 =EYE FACE-PROTECTION DIMENSIONS	CL			18
HEAT-ELEMENT CLEAN-OUTS =TANKS OPEN-SURFACE DEGREASING-VAPOR	AO	12		16
HEAT-EXCESSV DUST-CONTROL =TUNNELS MECH-METHODS-EQUIP	DS	16	8457-8	
HEAT-EXCHNGR-RECIRCULATN =VENTILATN-INDUSTR ENERGY-RECOVERY	KW	7		17+
HEAT-EXPOS =DOE-NVO-STDS MEDICINE-OCCUPATNL INJURY-DISEASE	86	XVI	04C	4
HEAT-INPUT-TEMPERED-STEEL ARC-STRIKES =WELDG-STRUCTURAL	KK	4	3-4	25
HEAT-PRODUCG-EQUIP INFRARED-RAY-DRYING =FIRE-PROTECT	18	12	10-11	5

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HEAT-SEAL-EQUIP =EXPLOS-AMMUN AMMUN-LOADG SHIELD-OPER	18	26	22-23	14+
HEAT-SEALG =NUCLEAR-WEAPONS-SAFETY	18	3	3J	7
HEAT-SPARK VAPOR-REMOV =WELDG-CUTTG FIRE-PREVENTN GAS-CUTOFF	DW	J-352	A-J	
HEAT-STRESS =TLV-CHEM-SUBST-PHYS-AGENTS	KX			58
HEAT-STRESS =TLV-CHEM-SUBST-PHYS-AGENTS	KX	APPEN	G	60+
HEAT-STROKE-EXH FROST-COLD =DRILLG-CONTRACTOR FIRST-AID EYES	GS	III	C	24+
HEAT-TEMPORARY EMERGENCY =LPG STORAGE-HANDLING BUILDINGS	CQ	3	33	65
HEAT-TRANSFR-LOSS-INSULATN-BARRIERS =WOOD-INSULATN-THERM	LO	28	2-14	
HEAT-TREAT PRE-POSTHEAT =PIPG-FUEL-GAS FABRICATN	66	231	1-3	32
HEAT-TREAT WELDS METHODS =PIPING NUCLEAR-POWER FABRICATION	70	731		53
HEAT-TREAT WELDS POST-HEAT =PIPING NUCLEAR-POWER FABRICATION	70	731		53
HEAT-TREAT WELDS PRE-HEAT =PIPING NUCLEAR-POWER FABRICATION	70	731		53
HEAT-TREAT WELDS QUALIFIC =PIPING NUCLEAR-POWER FABRICATION	70	731		53
HEAT-TREAT WELDS REHEAT =PIPING NUCLEAR-POWER FABRICATION	70	731		55
HEAT-TREAT-POSTWELD =WELDG-DATA POSITIONS	15	QW	IV-1	3
HEAT-TREATG =FORGING	54	13	8	26
HEATER OPTIONAL-REQUIREMENTS =BOILERS-POWER FEEDWATER	07	I	PFH	135
HEATER-FLAME-PRODUCG VEH-MOVG =MTR-VEH-OPERATN PRACT-PROHIB	DK	392	G67	
HEATER-INFRARED-RADIANT =GAS APPLNC-SPECIF	JA	1.4	13	46
HEATER-OIL-FIRED =HEATG-DEV-TEMPORARY SALAMANDER-SOLID-FUEL	DW	F-154	D-E	
HEATER-REQRMT =MOIST-WATER OPERATOR-PROTECTN-OVERHD-ENCLOSR	23	18	1-3	15
HEATER-RM CLEARNC-INSTALL =GAS APPLNC-SPECIF	JA	1.4	6	33
HEATER-TEMP =DOE-NVO-STDS SALAMANDER	06	V	15A-G	31+
HEATERS =PRIVATE-WATER-TANKS TANK HEATING TYPES OF	IQ	22	10-3	88
HEATERS =SPRAY-FINISHING SPRAY-BOOTHS PUMP MANIFOLDS RISER	AQ	4		8
HEATERS =BOILER-PRES-VSL-HEATING-BOILERS LINED POTABLE WATER	10	IV	HLW	131
HEATERS WINDSHIELD-WIPR =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	G77-78	
=HEATERS-PORTABLE ELECTR	DF	FP	FP-7	
HEATG COATG-PRESERVATIVE =SHIPBLDG WELDG-CUTTG	GX	33	A-E	
HEATG CONTAINERS-HOLLOW STRUCT-HOLLOW =SHIPBLDG WELDG-CUTTG	GX	34	A-E	
HEATG COOKG APPLIANCE KEROSENE HEATR-STOVE =OIL-BURNG-EQUIP	CP	4	580	67
HEATG COOKG APPLIANCE RANGE-CONVERSION =OIL-BURNG-EQUIP	CP	4	510	69
HEATG FIRE-PREVENT =SHIPBLDG WELDG-CUTTG	GX	32	A-I	
HEATG GEN-REGULATN =SHIPBLDG WELDG-CUTTG	GX	31	E	
HEATG INERT-GAS METAL-ARC =SHIPBLDG WELDG-CUTTG	GX	31	D	
HEATG METAL-TOXIC CHROMIUM MERCURY =SHIPBLDG WELDG-CUTTG	GX	31	C1-4	
HEATG METAL-TOXIC ZINC CADMIUM LEAD =SHIPBLDG WELDG-CUTTG	GX	31	C1-4	
HEATG PRESERVATIVE-COATG FIRE-TOXIC-PRECAUTNS =WELDG-CUTTG	DW	J-354	A-D	
HEATG VENTILATN-MECH CONFINED-SPACE =SHIPBLDG WELDG-CUTTG	GX	31	A-8	
HEATG VENTILATN-MECH CONFINED-SPACE METALS-TOXI =WELDG-CUTTG	DW	J-353	A-C	
HEATG-APPLIANCE =SAWMILLS LIGHTG LADDERS HAZ-MARKG	ML	3	10-13	10
HEATG-DEV =DOE-NVO-STDS FLAMM-LIQ TANK-OPER OPEN-FLAMES	06	X	04F	12
=HEATG-DEV-TEMPORARY CLEARANCE-MIN	DW	F-154	TA-F4	
=HEATG-DEV-TEMPORARY SALAMANDER-SOLID-FUEL HEATER-OIL-FIRED	DW	F-154	D-E	
=HEATG-DEV-TEMPORARY VENTILATN CLEARANCE MOUNTG STABILITY	DW	F-154	A-C	
HEATG-DEV-UNDERGRD =MINES FIRE-PREVENTN-CONTROL	DR	22	7061	
HEATG-EQUIP =FORGING SHEARS-BILLET SAWS CONVEYORS	54	13	4-7	25
HEATG-EQUIP-AUX-APPLNC =BOATS FIRE-PROTECTN	JK	4	43-44	29+
HEATG-GEN =WELDG-CUTTG	DW	J-353	E	
HEATG-SYST SCOPE CONTROL-EQUIP FUEL-SUPP ELECTR-EQU =FURNACE	JF	380	1-4	21
HEATG-SYST-ELECTR SAF-CONTROL-APPLICATN =OVENS-FURNACES	JF	570	2-7	95+
HEATG-SYST-ELECTR SCOPE-DEFIN CONTROL-INSTAL =OVENS-FURNACES	JF	330	1-4	44
HEATG-SYST-ELECTR-INDUCTN-DIELECTR =OVENS-FURNACES	JF	330	10-13	46+
HEATG-SYST-ELECTR-RESISTNC ENCLOSR-CONSTRUCT =OVENS-FURNACES	JF	330	5-9	45+
HEATG-SYST-GAS BURNER-MIXERS =FURNACE	JF	310	9-16	24
HEATG-SYST-GAS CONVEYOR-INTERLOCKS =OVENS-FURNACES	JF	560	17	85
HEATG-SYST-GAS GAS-MIXG-MACH =FURNACE	JF	310	25-28	28+
HEATG-SYST-GAS PIPE-WATER-SIZE EMERG-SHUTOFF-MANUAL =FURNACE	JF	310	4-7	23
HEATG-SYST-GAS PROPORTION-SYST-AUTO =FURNACE	JF	310	17-24	25+
HEATG-SYST-GAS REGULATOR-PRESS =FURNACE	JF	310	8	23
HEATG-SYST-GAS SAF-CONTROL-APPLICATN =OVENS-FURNACES	JF	560	12-14	76+
HEATG-SYST-GAS SCOPE INSTALLATN =FURNACE	JF	310	1-3	22
HEATG-SYST-GAS SWITCH-EXCESS-TEMP-FAIL-SAFE =OVENS-FURNACES	JF	560	16	85
HEATG-SYST-GAS VALVE-SHUTOFF =OVENS-FURNACES	JF	560	15	82+
HEATG-SYST-GAS-DIRECT-FIRED SAF-CONTROL-APPL =OVENS-FURNACES	JF	560	18-23	85+
HEATG-SYST-GAS-INDIRECT-FIRED SAF-CONTROL-AP =OVENS-FURNACES	JF	560	24-31	86+
HEATG-SYST-GAS-INDIRECT-FIRED-INTERN-EXTERN =OVENS-FURNACES	JF	560	32-43	88+
HEATG-SYST-NO-FUEL-HAZ SAF-CONTROL-APPLICATN =OVENS-FURNACES	JF	570	1	94

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HEATG-SYST-OIL BURNERS-CONTROLS =OVENS-FURNACES	JF	320	6-7	43
HEATG-SYST-OIL FUEL-BURNERS =OVENS-FURNACES	JF	320	1-5	42
HEATG-SYST-OIL SAF-CONTROL-APPLICATN =OVENS-FURNACES	JF	560	44-52	89+
HEATG-SYST-STEAM SAF-CONTROL-APPLICATN =OVENS-FURNACES	JF	570	8-10	97
HEATG-SYST-STEAM SCOPE CONSTRUCTN-CONTROLS =OVENS-FURNACES	JF	340	1-4	47+
HEATG-SYST-UNENCLOSED =OVENS-FURNACES	JF	350	1-3	48
HEATING =DRILLING LIQUIDS-IN-TANKS AGITATION	DY	13	6544	
HEATING =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	128.2	3	67
HEATING =PRIVATE-WATER-TANKS SUPPORT-RUBBER-FABRIC	IQ	22	5-7	44
HEATING =PRIVATE-WATER-TANKS TANK HEATING METHODS OF	IQ	22	10-2	87
HEATING =TANKS OPEN-SURFACE DEGREASING-VAPOR FREEBOARD	AO	12		16
HEATING =NATL-ELECTR-CODE SPECL EQUIP INDUCTION/DIELECTRIC	79	665		505
HEATING =NATL-ELECTR-CODE EQUIP GEN USE FIXED ELECTRIC SPACE	79	424		269
HEATING DEVICES/SYST =CORP-OF-ENG-GEN-SAF-REQ FIRE PREVTN	CX	12	C	44
HEATING EQUIP =FLAMMBL-COMBUS-LIQ-SERVICE STATIONS	IS	7-6		87
HEATING FOR PIPELINES/VESSEL =NATL-ELECTR-CODE EQUIP GEN USE	79	427		283
HEATING GENERAL =PRIVATE-WATER-TANKS TANK	IQ	22	10-1	79
HEATING METHODS OF HEATING =PRIVATE-WATER-TANKS TANK	IQ	22	10-2	87
HEATING RECIRCULATION =SPRAY-FINISHING AIR MAKE-UP	AQ	8		11
HEATING TANK INSULATION =PRIVATE-WATER-TANKS TANK	IQ	22	10-4	93
HEATING TYPES OF HEATERS =PRIVATE-WATER-TANKS TANK	IQ	22	10-3	88
HEATING-LOAD BEARING EQUIP =WELDING/LOCALIZED	DG	P		P-3
HEATR-STOVE =OIL-BURNG-EQUIP HEATG COOKG APPLIANCE KEROSENE	CP	4	500	67
HEAVY TIMBER =TYPES-BLDG-CONSTR TYPES OF CONST@	JH	220	3-4	9
HEAVY VEHICLES =TECHNICAL INSPECTION CERTIFICATION	DG	V		V-8
HEAVY-LIGHT-DESIGN FIRE-RETAR =WOOD-CONSTRUCTN FIRE-RESISTNC	LD	15	2-12	
HEEL-TURNG =WOODWORKG-MACHY-GUARDG LATHE-PROFILE/SWING-HEAD	DV	213	O	
HEIGHT =TRAFFIC-CONTROL-SIGNS	85	2A		21
HEIGHT =LIGHTNING-PROTECTION BUILDINGS-ORDINARY AIR-TERMINAL	82	21		18
HEIGHT ATTACHMENT =LIGHTNING-PROTECTION TREES CONDUCTORS	82	27		46
HEIGHT CASTERS BRACES-PLANK =SCAFFOLD MOBILE MANUAL-PROPELL	DH	L-451	E	
HEIGHT OF SIGNAL FACES =TRAFFIC-CONTROL-SIGNALS	85	48		227
HEIGHT OF SIGNAL-FACES =TRAFFIC-CONTROL-SCHOOLS	85	7D		342
HEIGHT OF SIGNS =TRAFFIC-CONTROL-SCHOOLS	85	7A		327
HEIGHT-AND LATERAL-LOCATION-FIG-2-1 =TRAFFIC-CONTROL-SIGNS	85	2		16
HEIGHT-TOWER ENCLOSR-BOTTOM =HOIST-MATER ERECTN-ENTRANCE	23	6	5-7	18
=HELICOPTER APPROACH-DIST APPROACHG-HELICOPTER PERSONNEL	DH	N-551	O-P-Q	
=HELICOPTER CARGO-HOOK PROTECT-EQUIP-PERS GEAR-LOOSE HOUSEKP	DH	N-551	D-F-G	
=HELICOPTER COMMUNICATNS FIRES	DH	N-551	R-S	
HELICOPTER CRANES =CORP-OF-ENG-GEN-SAF-REQ	CX	18	R	119
HELICOPTER HAND SIGNALS =CORP-OF-ENG-GEN-SAF-REQ APPENDIX T	CX			270
HELICOPTER PROTECTION =LIGHTNING-PROTECTION AIRCRAFT HANGARS	82	25		36
=HELICOPTER REGULATIONS BRIEFG SLING-TAGLINE	DH	N-551	A-B-C	
=HELICOPTER RESPONSIB-OPERATOR LOAD-HOOKG STATIC-CHGE	DH	N-551	H-I-J	
=HELICOPTER SIGNALS-HAND	DH	N-551	FIG-M1	
=HELICOPTER WEIGHT-LIMITATN GRD-LINE VISIBILITY SIGNAL-SYST	DH	N-551	K-L-N	
HELICOPTER-EXTERN-LOAD =POWER TRANSMISSN-DISTRIB	DH	V-958		
HELICOPTERS =OSHA-GEN-INDUST MATERIAL HANDLING	DV	1910	183	167
=HELICOPTERS APPROACHG-CHOPPR/PERSONNEL-NUMBER/COMMUN/FIRES	DV	183	P-S	
=HELICOPTERS FAA-REGULATNS-BRIEFG SLINGS/TAGLINES HOOKS-CARG	DV	183	A-D	
=HELICOPTERS GRD-LINES/VISIBILY/SIGNAL-SYST/APPROACH-DIST	DV	183	L-O	
=HELICOPTERS LOAD-HOOK/UNHOOK STATIC-CHGE WEIGHT-LIMIT	DV	183	I-K	
=HELICOPTERS PROTECTV-EQUIP GEAR/OBJ-LOOSE/HOUSEKPG LOAD-SAF	DV	183	E-H	
HELIPORT SEADROME =EXPLOS-AMMUN QUANT-DIST-STDS AIRFIELD	MA	9	1-2	1+
HELIPORTS =QUANT-DIST-TABLES	18	17	FI-2	20
HELIPORTS =QUANT-DIST-TABLES AIRFIELDS	18	17	FI-1	19
HELIPORTS =QUANT-DIST-TABLES AIRFIELDS	18	17	25	16
HELMET-MOTORCYCLE =MTR-VEH-SAF-STDS	LK	218		566
HI-ALLOY-STEELS-REQR DESIGN-FABRIC-TEST-ETC =PRESS-VESS	14	DIV-1	WHA	175
HI-EXPLOS LOAD-PLANT-OPER ASSEMB-PRESSG =EXPLOS-AMMUN	MA	14	2	11+
HI-EXPLOS LOAD-PLANT-OPER MELT-MIX-OTHER-OPER =EXPLOS-AMMUN	MA	14	2	8+
HI-EXPLOS LOAD-PLANT-OPER SCREEN-BLEND-MOLTEN =EXPLOS-AMMUN	MA	14	2	5+
HI-EXPLOS LOAD-PLANT-OPER SPACG-ON-CONVEYOR =EXPLOS-AMMUN	MA	14	2	13+
HI-EXPLOS-BULK =QUANT-DIST-TABLES CLASS-7 BOMBS-GP	18	17	TA-11	29+
HI-EXPLOS-INSPECT EXPLOS-MELTG =EXPLOS-AMMUN AMMUN-LOADG	18	26	3-4	3
HI-EXPLOS-MOLTEN SCREENS =EXPLOS-AMMUN AMMUN-LOADG	18	26	5	3
HI-FREQ-STABILIZ-ARC TYPE-CLASSIF RF-RAD =ARC-WELDG-APPARAT	81	6	1-5	1
HI-LIFT-TRK =TRUCK-INDUSTR-HI/LO-LIFT GUARD-OVERHD	72	II	420	48

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HI-PRESS PREPARATN EXTERN-INTERN =COMPRESS-GAS-CYL INSPECTN	KL	5	5.1-3	94
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HI-TEMP EQUIP-DESIGN =SULFUR FIRES-EXPLOSIONS LIQUID VAPOR	CU	5	53	19
HI-TEMP EXPLOS-HAZARD =SULFUR FIRES-EXPLOSIONS LIQUID VAPOR	CU	5	52	19
HI-TEMP FIRE-HAZARD =SULFUR FIRES-EXPLOSIONS LIQUID VAPOR	CU	5	52	19
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HIGH HAZARD CONTENT =LIFT SAF SPEC PROVISIONS FOR OCCUP WITH	19	5	11	48
HIGH PRESSURE CYLINDERS =COMPRESS-GAS-CYL INSPECTN	KL	5		9
HIGH PRESSURE STORAGE CONTAN =CARBON-DIOX SUPPLY	39	12	155	16
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HIGH-RISE BLDGS ALARMS =SPRINKLER-SYST	IL	13	8-5	111
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HIGH-RISE BLDGS DEFINITIONS =SPRINKLER-SYST	IL	13	8-2	110
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HIWAY-PUBLIC MFG-CERTIF/RETEST-REPORTS-RETN =HAZ-MATER-TRANS	DI	177	814	
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=HOIST-DRUM-BASE-MOUNT CONSTRUCTN HOIST-SWINGER-MECH BRAKES	60	7-1	2-3	8
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=HOIST-DRUM-BASE-MOUNT MAINTEN-PREVENTV-PROCED LUBRICATN	60	7-2	4	12
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=HOIST-DRUM-BASE-MOUNT SIGNALS-STD HAND-SPECL INSTRUCTNS	60	7-3	1-5	16
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=HOIST-DRUM-SIMPLE GEN-REQR	56	150	1-8	55+
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HOUSEKEEPING =CORP-OF-ENG-GEN-SAF-REQ MATRL HANDLNG/STORAGE	CX	11	I	40
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=HYDROGEN-GAS-SYST CONSUMER-SITE FIRE-PROTECTN	IW	1	9	12
=HYDROGEN-GAS-SYST CONSUMER-SITE IN-ROOMS-SPECL	IW	1	6	12
=HYDROGEN-GAS-SYST CONSUMER-SITE IN-SEPAR-BLDGS	IW	1	5	11
=HYDROGEN-GAS-SYST CONSUMER-SITE INSTRUCTNS-OPERATG-MAINTEN	IW	1	7-8	12
=HYDROGEN-GAS-SYST CONSUMER-SITE INTRODUCTN APPLICATN DEFIN	IW	1	1-3	4+
=HYDROGEN-GAS-SYST CONSUMER-SITE LOCATN-SYST	IW	1	TA-1	9
=HYDROGEN-GAS-SYST CONSUMER-SITE LOCATN-SYST SPECIFIC-REQR	IW	1	5	8+
=HYDROGEN-GAS-SYST CONSUMER-SITE LOCATN-SYST-OUTDOOR	IW	1	TA-2	10
=HYDROGEN-GAS-SYST CONSUMER-SITE LOCATN-SYST-OUTDOOR	IW	1	6	11
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=HYDROGEN-LIQ-SYST CONSUMER-SITE EQUIP-ASSEMB	IX	4	6	8
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=HYDROGEN-LIQ-SYST CONSUMER-SITE LOCATN-OUTDOOR BLDG-SEPARAT	IX	6	1-2	14
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INSPECT-TEST-ACCEPTNC	STATIONARY-RUN =WALK-MOVG	37	401	1-2	93
INSPECT-TEST-ACCEPTNC	STEP-CHAIN-TIGHTEN-DEV =ESCALATR	37	300	10	80
INSPECT-TEST-ACCEPTNC	STEP-WHEEL-TRACK-TRUSS-GIRDR =ESCALATR	37	300	11	80
INSPECT-TEST-ACCEPTNC	SWITCH-EMERG-STOP =WALK-MOVG	37	400	18	92
INSPECT-TEST-ACCEPTNC	SWITCH-STARY-STOP ELECT-WORK =ESCALATR	37	300	15	81
INSPECT-TEST-ACCEPTNC	SWITCH-STARTG =WALK-MOVG	37	400	17	92
INSPECT-TEST-ACCEPTNC	TERMIN-STOP-DEV SPEED-LIMIT =ELEVATOR	37	201	5	69
INSPECT-TEST-ACCEPTNC	TEST-PROCED =ELEVATOR	37	200	3	67
INSPECT-TEST-ACCEPTNC	TEST-SAFETY EXAMIN-AFTER =ELEVATOR	37	201	9	71
INSPECT-TEST-ACCEPTNC	TREAD-LANDG LIGHTG =ESCALATR	37	300	16	81
INSPECT-TEST-ACCEPTNC	TREADWAY-BELT =WALK-MOVG	37	400	6	89
INSPECT-TEST-ACCEPTNC	TREADWAY-LANDG LIGHTG =WALK-MOVG	37	400	16	92
INSPECT-TEST-ACCEPTNC	TREADWAY-PALLET =WALK-MOVG	37	400	7	89
INSPECT-TEST-ACCEPTNC	TREADWAY-SUPPORTS =WALK-MOVG	37	400	9	90
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INSPECT-TEST-ACCEPTNC	TRUSS-UNDERSIDE MACH-SPACE =ESCALATR	37	300	7	79
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JUNCTION ASSEMBLY =TRAFFIC-CONTROL-SIGNS	85	20		98
JUNCTION MARKER-M2-1 =TRAFFIC-CONTROL-SIGNS	85	20		91
JUNCTION SIGN-M2-2 =TRAFFIC-CONTROL-SIGNS COMBINATION	85	20		92
JURISDICTN-LACKG =FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE	LC	VIII	1	18
KEEL-BLOCK Y-BLOCK =CASTG-DUCTILE-IRON PRESS-VESS-ELEV-TEMP	IC		FI-1+	286
KEEP-OFF-MEDIAN SIGN-R11-1 =TRAFFIC-CONTROL-SIGNS	85	28		58
KEEP-RIGHT SIGN-R4-7 =TRAFFIC-CONTROL-SIGNS	85	28		45
KELLY HOSE =DRILLING-OPER CROWN-BLOCK TRAVELING-BLOCK HOOK	OZ	XII		17
KELLY-BACK-UP-POSTS TONGS-SAFETY-LIN =DRILLING BACK-UP-POSTS	DY	30	6605	
KEROSENE HEATR-STOVE =OIL-BURNG-EQUIP HEATG COOKG APPLIANCE	CP	4	580	67
KETTLE-FURNACE TORCHES =DOE-NVO-STDS HOT-SUBST	86	V	14A-T	29
KEY-DRIVERS CRANES TRUCK-INDUSTR-POWER =FORGING	54	13	1-3	24+
KEY-SHAFT =ELEVATOR-ELECTR MACH-SHEAVE-DRIVG FILLET-SHAFT	36	208	5	120
KEYS-SETSCREWS =POWER-TRANSMISS-MECH GUARD-FRICTN-DRIVE	DV	219	G-H1-2	
KIERS/GRAY-WHITE-BINS/MERCERIZG-RANGE/TENTER-FRAME =TEXTILES	DV	262	Q-T	
KILNS-DRY =SAWMILLS LOG-BREAKDN-MACHY-FACILY SAWS-TYPES	DV	265	E-F	
KILNS-DRY DOORS-PITS STEAM-MAINS LADDER CHOCK =SAWMILLS	HL	6	1-9	22
KINDS-CLASSES ON-CERTAIN-HIGHWAYS =TRAFFIC-REGULATE	DJ	XVII		31
KINETIC-ENERGY CONTAN-ATMO =EXHAUST-SYST-LOCAL HOODS-EXHAUST	AP	4		11
KINETIC-ENERGY-OPR =ELEVATOR-ELECTR DOOR-HOIST DOOR-CAR-GATE	36	112	4	65
KINK DAMAGE-FIG-2 =ROPE-WIRE MINES	AC			21
KITCHEN FEEDING-FACILITIES =SANITATION TEMPORARY-CAMPS	AM	3		8
KITCHEN-DING-FEEDG-FACIL =CAMPS-LABOR-TEMPRY REFUSE-DISPOSAL	DV	142	H-I	
KITS =CORP-OF-ENG-GEN-SAF-REQ MEDICAL FACILITIES FIRST AID	CX	4	8	8
KNOB/TUBE WIRING =NATL-ELECTR-CODE WIRING METHODS CONCEALED	79	324		163
KNOW-COMPLY-REQR DEFIN =MTR-VEH-OPERATN DRIVER-HOURS-SERV	DK	395	1-2	
KNOWLEDGE-SKILL =ROTORCRAFT-EXTERN-LOAD	LN	23		369
=L-P-G TANKS INSPECTION PERMITS	DG	P	P-25	
L/R-RATIO LOAD-RATG =ELEVATOR-ELECTR BUFFER-OIL APPROVAL	36	201	4	81
LAB-EVALUATN VEH-CONSTRUCT-INDUST ACCURACY LOCATN =ROPS FOPS	HU	J-397	3-4	
LAB-EVALUATN VEH-CONSTRUCT-INDUST APPLICATN =ROPS FOPS	HU	J-397	5	
LAB-EVALUATN VEH-CONSTRUCT-INDUST OBJECTV DESCRIP =ROPS FOPS	HU	J-397	1-2	
LAB-EVALUATN VEH-CONSTRUCT-INDUST SIDE-LOG =ROPS FOPS	HU	J-397	5	
LAB-EVALUATN VEH-CONSTRUCT-INDUST VERT-LOG =ROPS FOPS	HU	J-397	5	
=LAB-SAFETY CLASS-7-EXPLOS QUANT-DIST	18	4	TA-4-16	
=LAB-SAFETY ELECTR-EQUIP-WIRING WASTE-DISPOSAL RADIATN-SAFET	18	4	9-11	5
=LAB-SAFETY EXPLOS-SAF	18	4	12	5
=LAB-SAFETY MICROBIOLOGICAL-SAFETY	18	4	13	7
=LAB-SAFETY STORAGE-HANDLG	18	4	1-3	1+
=LAB-SAFETY TECHNIQUE PERS-PROTECT-EQUIP	18	4	4-5	3
=LAB-SAFETY VENTILATN PRESS-PROCESSED FLAMM-LIQ	18	4	6-8	4
LAB/EXAMINATN-SAMPLES =CARGOES-DANGEROUS EXPLOS CLASS-A-B-C	LP	146	20-7+	
LABEL-REQR SOUND-LEVEL-REQR =LAWN-MOWERS-TRACTORS	75	7-8		11+
LABELG =ROPS WATER-HANDLG-EQUIP COVERAGE DATE-MFG REMOUNTG	DW	W1000	A-F	
LABELG QUANT-LIMITATNS =HAZ-MATER-TRANS RAIL-FREIGHT	DI	174	507-9	
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LABELS =CANISTERS-CARTRIDGES AIR-PURIFYING	99	6		6
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LADDER =SHIPBLDG PERS-PROTECT-EQUIP LIFE-RINGS	GX	84	C	
LADDER =SHIPREPR PERS-PROTECT-EQUIP LIFE-RINGS	GW	84	C	
LADDER CHOCK =SAWMILLS KILNS-DRY DOORS-PITS STEAM-MAINS	ML	6	1-9	22
=LADDER CLEAT-DIMENSNS	DW	L-450	TA-L-2	
=LADDER CLEAT-LADDR PORT-LADD MATER-SIZES-WOOD FIXED-LADD	20	X	4-7	69
=LADDER DEFIN-GEN SIDE-RAIL-WOOD RUNGS-STEP-CLEAT	20	X	1-3	67+
LADDER GEN-REQR CONSTRUCT-PORT LENGTH-30-60-FT =SHIPREPR	GW	42	A-C	
=LADDER GEN-REQR JOB-MADE	DW	L-450	A-8	
LADDER LOCATN-CONSTRUCT =CRANE OVERHD-GANTRY FOOTWALK	56	113	1-2	38
LADDER ROPE-HOISTG PAINTG TIE-DOWN PIN-REMOVAL =DERRICK	56	144	1-5	54
=LADDER SECTIONL ROOF MANHOLE CAGE LANDGS CARE-USE	20	X	11-16	71+
=LADDER SIDE-RAIL RUNGS-CLEATS	20	X	TA-4-569	
LADDER STANDS/SCAFFOLDS(TOWERS) =OSHA-GEN-INDUST MOBILE	DV	1910	29	27
=LADDER STEPLADDER EXTENSN TRESTLE-EXTENS	20	X	8-10	78
=LADDER WOOD-DENSITIES	DW	L-450	TA-L-1	
LADDER-CAB FIRE-EXTING =CRANE-DERRICK-HOIST	56	306	1-4	84
LADDER-EXTENSN GRAB-BARS SAF-DEV-LADDER =LADDER-FIXED	DV	27	D-3-5	
=LADDER-FIXED CAGES-SIZE-DESIGN	35	5	TA-17+	23+
=LADDER-FIXED CAGES-SIZE-DESIGN WELLS-CONSTR	35	5	1-2	22+
=LADDER-FIXED CAGES-WELLS PLATFM-LANDG	DV	27	D-1-2	
=LADDER-FIXED CLEARNC-BACK-OF-LADDER BACK-OF-GRAB-BAR	DV	27	C-4-5	
=LADDER-FIXED CLEARNC-CLIMBG-SIDE SIDE-W/WO-CAGE/BASKET/WELL	DV	27	C-1-3	
=LADDER-FIXED DEFIN	35	2		8+
=LADDER-FIXED DESIGN-REQR-STRESSES RUNGS-CLEATS-RAILS+SPLICE	DV	27	A-8	
=LADDER-FIXED ELECTROLYT-ACTN-WELDG-DETERIORATN-PROTECTN	DV	27	B-5-7	
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=LADDER-FIXED FINISH-PROTECTV	35	7	1-3	25
=LADDER-FIXED HATCH-TERMINATNS CLEARNC-FRONT/BACK/SIDE	35	4	TA-13	20
=LADDER-FIXED HATCH-TERMINATNS CLEARNC-FRONT/BACK/SIDE	35	4	3-4	20+
=LADDER-FIXED INDIVID-RUNG-DESIGN	35	4	TA-8	15
=LADDER-FIXED LADDER-EXTENSN GRAB-BARS SAF-DEV-LADDER	DV	27	D-3-5	
=LADDER-FIXED LENGTH-MAX PROTECTN-REQR	35	3	TA1-6	10+
=LADDER-FIXED LENGTH-MAX PROTECTN-REQR LOAD-DESIGN	35	3	1-2	9+
=LADDER-FIXED MAINTEN-PROCED LOAD-CAPY-MARKG SIGN-CAUTN	35	APPEN	1-3	27
=LADDER-FIXED PITCH-PREF/SUBSTD MAINTEN LADDERS	DV	27	E-F	
=LADDER-FIXED PITCH-PREFERRED	35	1	TA-1	8
=LADDER-FIXED PLATFM	35	5	3	24
=LADDER-FIXED SAF-DEV-DESIGN SAF-FACTOR MOUNTG	35	6	1-5	24+
=LADDER-FIXED SCOPE-APPLICATN	35	1	1-5	7
=LADDER-FIXED SECTNS-WELLS SECTNS-VERT	35	4	TA-11+	18
=LADDER-FIXED SIDE-RAILS-SHAPE-SIZE SPLICES SUPPORT-SPACG	35	4	2	14+
=LADDER-FIXED STEP-ACROSS-DIST HATCH-COVER	DV	27	C-6-7	
=LADDER-FIXED STEPS-RUNGS-SPACG-WIDTH SIZE-MIN	35	4	1	13
=LADDER-FIXED SUPPORT-DIMENSN-SIDE-CLEARNC	35	4	TA-7	14
=LADDER-FIXED TERMINATNS-GRABRAILS	35	4	TA-9+	16+
=LADDER-FIXED TOP-TERMINATNS SIDE-RAIL/INDIV-RUNG-EXTENSNS	35	4	3	16
LADDER-INSTALLATN MANWAY TRAVELWAY-SPECS SCAFFOLD =MINES	DR	21	7044-8	
LADDER-JACK =SCAFFOLD	DW	L-451	S	
LADDER-JACK WINDOW-JACK ROOFG-BRACKET =SCAFFOLD	20	IX	16-18	65
=LADDER-METAL-PORT CARE-USE SELECTN	34	APPEN	A-1-3	17
=LADDER-METAL-PORT COMBINATN-LADDER TYPE-I-II-III	34	5		11
=LADDER-METAL-PORT EXTENS-LADDER LOCKG-DEV ROPE-PULLEY	34	5		10
=LADDER-METAL-PORT EXTENS-LADDER OVERLAP-REQR	34	5	TA-2	10
=LADDER-METAL-PORT EXTENS-LADDER-SIZE TYPE-I-II-III	34	5	TA-1	10
=LADDER-METAL-PORT FLARE-SIDERAILS-SPACG-CONNECTN-HARDWARE	34	4		8
=LADDER-METAL-PORT GEN-REQR STRAIGHT-SPEC EXTENSN-SPECS	DV	26	A-1-2	
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=LADDER-METAL-PORT STEP-LADDER SIZE-SLOPE-WIDTH-STEPS-ETC	34	5		9
=LADDER-METAL-PORT STEPLADDER-SPECS TRESTLE-EXTENSN-SPECS	DV	26	A-3-4	
=LADDER-METAL-PORT TESTG BEND-HORIZ	34	6	TA-3	12
=LADDER-METAL-PORT TESTG CANTILEVER-BEND	34	6	TA-12	16
=LADDER-METAL-PORT TESTG CANTILEVER-BEND FRONT-REAR-RAIL	34	6		15
=LADDER-METAL-PORT TESTG COMBINATN-LADDER	34	6		16
=LADDER-METAL-PORT TESTG COMPRESSN SIDERAIL-BEND STEP-BEND	34	6		14
=LADDER-METAL-PORT TESTG DEFLECTN-LDS	34	6	TA-7	14
=LADDER-METAL-PORT TESTG DEFLECTN-MAX-ALLOW	34	6	TA-9	15
=LADDER-METAL-PORT TESTG DEFLECTN-TABLE	34	6	TA-8	14
=LADDER-METAL-PORT TESTG HARDWARE	34	6	TA-4	12
=LADDER-METAL-PORT TESTG RUNG-BENDG RUNG/SIDERAIL-SHEAR	34	6		12
=LADDER-METAL-PORT TESTG RUNG-BENDG-SHEAR	34	6	TA-5	13
=LADDER-METAL-PORT TESTG RUNG-TORQUE	34	6	TA-6	13
=LADDER-METAL-PORT TESTG RUNG-TORQUE DEFLECTN SIDESWAY	34	6		13
=LADDER-METAL-PORT TESTG SIDERAIL-CANTILEVER-BEND	34	6	TA-10	15
=LADDER-METAL-PORT TESTG SIDERAIL-CANTILEVER-BENDG	34	6		13
=LADDER-METAL-PORT TESTG SINGLE-EXTENS-COMBINATN BEND-HORIZ	34	6		11
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=LADDER-METAL-PORT TRESTLE-EXTENS-TRESTLE-LADDER	34	5		18
LADDER-PLANK-TYP =SCAFFOLD SUSPENS-TWO-POINT DIMENS-CAPACITY	26	10	1-12	19
LADDER-SPECS SCAFFOLD-HORSE-SPEC SCAFFOLD-PLANK-LD =SHIPBLDG	GX	68	TA-E2+	
LADDER-SPECS SCAFFOLD-PLANK-LO SCAFFOLD-HORSE-SPEC =SHIPREPR	GW	68	TA-E1+	
=LADDER-STAND-MOBILE	DV	29	F-1-5	
LADDER-STAND-MOBILE =LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL	45	8		18
=LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL GEN-REQR WORK-LEVE	45	3		8
=LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL LADDER-STAND-MOBILE	45	8		18
=LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL PLATFM-WORK-MOBILE	45	7		18
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=LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL SCAFFOLD-SECTN-STAIR	45	APPEN	FI-2	12
=LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL SCOPE-PURPOSE DEFIN	45	1-2		7
=LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL TUBE-COUPLER	45	6		10
=LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL TUBULAR-WELD-FRAME	45	4		9
=LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL TUBULAR-WELD-SECTNL	45	5		9
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=LADDER-STANDS SCAFFOLDS-TOWERS-MAN-MOBILE-SPECS-WORKG-LEVEL	DV	29	A-3	
LADDER-TRUCK TOWER-TRUCK =LIFT-AERIAL GEN-REQR	DW	N-556	A-B1	
LADDER-TYPE PLATFORM =SCAFFOLD	DW	L-451	TA-L14	
LADDER-TYPE PLATFORMS =CORP-OF-ENG-GEN-SAF-REQ APPENDIX R	CK			263
LADDER-TYPE-PLATFM =SCAFFOLD	20	IX	TA-3	58
LADDER-TYPE-SPECS =SCAFFOLD	26	10	TA-11	20
LADDER-TYPES-DIMENS =LADDER-WOOD-PORT CONSTRUCTN-REQRMT	33	5	1	16
LADDER-UNDERGRD WOOD-METAL-FLEXIB =MINES	DR	21	7040-3	
LADDER-WOOD TRESTLE EXTENS-TRESTLE =SHIPREPR	GW	41	01-10	
=LADDER-WOOD-PORT APPLICATN WATER-REQR-SPECS	DV	25	A-B	
=LADDER-WOOD-PORT CARE-USE	DV	25	D-1-2	
=LADDER-WOOD-PORT CARE-USE	33	7	1-2	25+
=LADDER-WOOD-PORT CONSTRUCTN-REQRMT LADDER-TYPES-DIMENS	33	5	1	16
=LADDER-WOOD-PORT CONSTRUCTN-REQRMT-DIMENS	DV	25	C-1	
=LADDER-WOOD-PORT EXTENSN-CONSTRUCT-HOWE-ROPE-PULLEY	33	5	3	22
=LADDER-WOOD-PORT EXTENSN-TWO-SECTN OVERLAP-BEARG-PTS	33	5	TA-7+	22
=LADDER-WOOD-PORT MASON-LADDER-DIMENSN	33	5	TA-12	24
=LADDER-WOOD-PORT METAL-PARTS-FASTENR WATER-ALTERNATE	33	4	3-5	15
=LADDER-WOOD-PORT PLATFM-STEPLADDER PAINTER/MASON-LADDER	33	5	4	23+
=LADDER-WOOD-PORT SCOPE-APPLICATN MARKG STDS-RELATED DEFIN	33	1-3		9+
=LADDER-WOOD-PORT SECTNL-MIN-DIMENSN-WIDTH-DIMENSN	33	5	TA-9	22
=LADDER-WOOD-PORT SINGLE EXTENSN SECTNL TRESTLE OVERLAP-SPEC	DV	25	C-3	
=LADDER-WOOD-PORT SINGLE-DIMENSN EXTENSN-TWO-SECTN	33	5	TA-5+	20
=LADDER-WOOD-PORT SINGLE-EXTENSN-SECTNL-TRESTLE	33	5	3	20+
=LADDER-WOOD-PORT SPL-PURPOSE-PLATFM TROLLEY-SDE-ROLLG	DV	25	C-4-5	

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=LADDER-WOOD-PORT STEPLADDER-TYPE-I-II-III-SPECS	DV	25	C-2	
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=LADDER-WOOD-PORT TEST-DESIGN-VERIFICATN COMPRESSN STEP-BEND	33	APPEN	A-3	27
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=LADDER-WOOD-PORT TRESTLE-EXTENSN-TRESTLE LENGTH-DIMENSN	33	5	3	23
=LADDER-WOOD-PORT WOOD-CLASSIFICATN	DV	25	TA-05	
=LADDER-WOOD-PORT WOOD-CLASSIFICATN GRP-A-E	33	4	TA-1	12+
=LADDER-WOOD-PORT WOOD-PART-REQRMTS SPECS-CLASSIFIC	33	4	1-2	11+
=LADDER/TOWER-TRUCKS-SECURG	DV	67	C-1	
LADDERS =CONVEYORS-RELAT-EQUIP WALKWAY PLATFM STAIRS	53	5	18	18
LADDERS =DEMOLITN STAIRS-PASSAGEWAY	29	1	5	13
LADDERS =DOE-NVO-STDS STORAGE-FACIL FLOOR-LD LIGHTG	06	XIX	05A-D	9+
LADDERS =EXCAVATN-REQR AIR-SUPPLY CROSS-OVER RAMPS	DW	P-651	V-Y	
LADDERS =LADDER-FIXED PITCH-PREF/SUBSTD MAINTEN	DV	27	E-F	
LADDERS =LONGSHORG	GZ	25		
LADDERS =OSHA-GEN-INDUST PORTABLE METAL	DV	1910	26	15
LADDERS =OSHA-GEN-INDUST PORTABLE WOOD	DV	1910	25	9
LADDERS =STEEL-ERECTION	MV	9		11
LADDERS ANSI REVISIONS =PORT-REINFORCED-PLASTIC	MO	8		22
LADDERS CABS FIRE-EXTING CHAINS-SLING =CRANE-OVERHD-+-GANTRY	DV	179	O-1-3	
LADDERS CHUTE-OPENGS =DEMOLITN STAIRS PASSAGEWAYS	DW	T-651	A-G	
LADDERS DEFINITIONS =PORT-REINFORCED-PLASTIC	MO	2		7
LADDERS ELEVATOR-ACCESS =DOE-NVO-STDS DESIGN-CRITER	06	II	02J	6
LADDERS FIBERGLASS MATERIAL SPECS =PORT-REINFORCED-PLASTIC	MO	4		9
LADDERS GEN-REQR WOOD-PORT-TO-30 FT =SHIPBLDG	GX	42	A-8	
LADDERS GENERAL =PORT-REINFORCED-PLASTIC	MO	1		7
LADDERS GUYS =DRILLING DERRICKS-STANDARD PLATFORMS RAILINGS	DY	18	6558	
LADDERS HAZ-MARKG HEATG-APPLIANCE =SAWMILLS LIGHTG	HL	3	10-13	10
LADDERS INSPECT-SPECS =INDUSTR-SAFETY-TECH	18	9	33-34	23
LADDERS LABELING/MARKING-REQ-SUPPL =PORT-REINFORCED-PLASTIC	MO	SUPPL		
LADDERS LADDERWAY-OPENINGS =DRILLING	DY	28	6599	
LADDERS PROTECTV-EQUIP-PERS/TOOLS-EQUIP =TELECOMMUNICATN	DV	268	H-I	
LADDERS REFERENCES-TO-TEXT =PORT-REINFORCED-PLASTIC	MO	7		22
LADDERS REQUIREMENTS =PORT-REINFORCED-PLASTIC	MO	3		9
LADDERS SCAFFOLD =MINE-OPEN-PIT TRAVELWAYS	DO	11		
LADDERS SCAFFOLD =SAND-GRAVEL CRUSHED-STONE TRAVELWAYS	DP	11		
LADDERS SCAFFOLD =MINE-METAL-NONMETAL TRAVELWAYS-ESCAPEWAYS	DQ	11		
LADDERS SCAFFOLDING =OSHA-CONSTRUCTION	DW	L		50
LADDERS SCAFFOLDS =FOREST-SERV CONSTRUCT-MAINTAIN	DA	6	6-5	255
LADDERS SPECIFICATIONS =PORT-REINFORCED-PLASTIC	MO	5		14
=LADDERS STAIRS-MINES APPURTENANCES SHAFT-LADDERWAYS	AD	3		5
=LADDERS STAIRS-MINES EXIT-PROTECTION MAINTENANCE	AD	3		6
=LADDERS STAIRS-MINES FIXED-LADDERS REFERENCE	AD	4		6
=LADDERS STAIRS-MINES INGRESS EGRESS MANWAYS	AD	2		5
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LIGHTG =WALK-MOVG INSPECT-TEST-PERIOD-ROUTINE LANDG	37	402	12	97
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LIGHTG =ESCALATR INSPECT-TEST-PERIOD-ROUTINE TREAD-LANDG	37	302	10	85
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LIGHTG IGLOO-SYST-C =ELECTR-WIRING-EQUIP	18	6	FI-3	13

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LIGHTG MAGAZ-LTG SYST-A =ELECTR-WIRING-EQUIP	18	6	14-15	8
LIGHTG MAGAZ-LTG-PERM-SERVICE =ELECTR-WIRING-EQUIP	18	6	20	12
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LIGHTG-EQUIP-REQR =MTR-VEH-SAF-STDS	LK	108		407
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=LIGHTG-INDUSTR DISABILITY-GLARE	30	APP-B	1-5	40+
=LIGHTG-INDUSTR ELECTR-DISTRIB-SYST	30	APP-C	1-7	41+
=LIGHTG-INDUSTR ENVIRON-FACTORS COLOR-MACH-SURROUNDGS	30	2.3	3	17
=LIGHTG-INDUSTR ENVIRON-FACTORS LUMINANCE-RATIOS	30	2.3	TA-2	17
=LIGHTG-INDUSTR ENVIRON-FACTORS LUMINANCE-RATIOS FINISH-RM	30	2.3	1-2	16+
=LIGHTG-INDUSTR ENVIRON-FACTORS REFLECTANCE-LUMINANCE	30	2.3	FI-1	17
=LIGHTG-INDUSTR ENVIRON-FACTORS REFLECTANCE-LUMINANCE	30	2.3	FI-2	18
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=LIGHTG-INDUSTR LTG-METH	30	4.3	FI-15	24+
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=LIGHTG-INDUSTR SAFETY-IMPORTANCE	30	6.1-4		36+
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=LIQ-PROPELLANTS PROPELLANT-QUANT-DETERMIN	18	15	3	2
=LIQ-PROPELLANTS QUANT-DIST-CONSIDERATNS	18	15	5	3
=LIQ-PROPELLANTS QUANT-DIST-CRITTERIA DEFIN	18	15	1-2	1
=LIQ-PROPELLANTS QUANT-DIST-STORAGE GROUP-I	18	15	TA-2	9
=LIQ-PROPELLANTS QUANT-DIST-STORAGE GROUP-II	18	15	TA-3	11
=LIQ-PROPELLANTS QUANT-DIST-STORAGE GROUP-III	18	15	TA-4	13
=LIQ-PROPELLANTS SEPARATN-DIST-MEASURMN	18	15	4	2
=LIQ-PROPELLANTS SEPARATN-FROM-FACIL TEST-LAUNCH-STORAGE	18	15	TA-6	17+
=LIQ-PROPELLANTS STORAGE-COMPATIBLE-INCOMPAT	18	15	8-9	6
LIQ-STRAINERS/FILTERS =LIQ-PETROLM-TRANSP-PIPG-SYST	68	434	24	46
LIQ-TRANSFER =AMMON-ANHYD-HANDLG-STORAGE FILLG-DENSITY	LA	2	9-10	12+
LIQ-TRANSFER =LPG-STORG-HANDLG	DV	110	8-14	

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LIQ-TRANSFER =AMMON-ANHYD-STORG-HANDLG CONTAINR-CHARGING	DV	11186	B-11+	
LIQ-USED IGNITN-SOURCE-ELECTR =DIP-TANKS-FLAMM-COMBUST-LIQ	DV	108	D-E	
LIQ-VOLUME-TABLES COMPUTATIONS-ETC =LPG STORAGE-HANDLING	CQ	APP-E		135
LIQUEFIED PETROLEUM GASES =CORP-OF-ENG-GEN-SAF-REQ	CX	12	G	51
LIQUID FUEL SUP DESIGN/CONSTR-TANK =COMBUST-ENG/GAS TURBINES	IV	37	50	15
LIQUID FUEL SUP DIESEL/OILS TANKS =COMBUST-ENG/GAS TURBINES	IV	37	52	16
LIQUID FUEL SUP FILLING =COMBUST-ENG/GAS TURBINES	IV	37	54	18
LIQUID FUEL SUP FLOW CONTROL =COMBUST-ENG/GAS TURBINES	IV	37	53	18
LIQUID FUEL SUP PIPING VALVES/FIT =COMBUST-ENG/GAS TURBINES	IV	37	56	19
LIQUID FUEL SUP TANKS FOR GASOLINE =COMBUST-ENG/GAS TURBINES	IV	37	51	15
LIQUID FUEL SUP TRANSFER OF FUEL =COMBUST-ENG/GAS TURBINES	IV	37	57	19
LIQUID FUEL SUP VENT PIPING =COMBUST-ENG/GAS TURBINES	IV	37	55	19
LIQUID HANDLG-IN-OPEN-CONT =OXYGEN	KP	6	6.4	12+
LIQUID LOADING-UNLOADING-FACILITIES PLATFORMS =DRILLING	DY	46	6651	
LIQUID NORMAL-TEMP =SULFUR FIRES-EXPLOSIONS	CU	4	41	16
LIQUID NORMAL-TEMP EXPLOSION-HAZARD =SULFUR FIRES-EXPLOSIONS	CU	4	42	16
LIQUID NORMAL-TEMP FIRE-FIGHTING =SULFUR FIRES-EXPLOSIONS	CU	4	45	18
LIQUID NORMAL-TEMP FIRE-HAZARD =SULFUR FIRES-EXPLOSIONS	CU	4	42	16
LIQUID NORMAL-TEMP OPERATE-PRECAUT =SULFUR FIRES-EXPLOSIONS	CU	4	44	17
LIQUID NORMAL-TEMP UNSAFE-CONDITION =SULFUR FIRES-EXPLOSIONS	CU	4	43	17
LIQUID PENETRANT =POWER-PIPING-EXAMINATN-INSPECTION/TESTING	65	136.4	4	74
LIQUID PENETRANT EXAM =BOILER-PRES-VSL-NONDESTRUCTIVE-EXAM	11	VA	ART 6	47
LIQUID PENETRANT STDS =BOILER-PRES-VSL-DOCUMENTS-ADOPTED-V	11	VB	ART 24	163
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LIQUID PIPED-INTO-STRUCTURE =LPG STORAGE-HANDLING BUILDINGS	CQ	3	33	67
LIQUID PIPING =POWER-PIPING-DESIGN-SYSTEMS OIL/FLAMMABLE	65	122.7		50
LIQUID SHIPPG-STORAGE PRECAUTNS =OXYGEN	KP	6	6.1-3	10+
LIQUID VAPOR HI-TEMP =SULFUR FIRES-EXPLOSIONS	CU	5	51	19
LIQUID VAPOR HI-TEMP EQUIP-DESIGN =SULFUR FIRES-EXPLOSIONS	CU	5	53	19
LIQUID VAPOR HI-TEMP EXPLOS-HAZARD =SULFUR FIRES-EXPLOSIONS	CU	5	52	19
LIQUID VAPOR HI-TEMP FIRE-HAZARD =SULFUR FIRES-EXPLOSIONS	CU	5	52	19
LIQUID VAPOR HI-TEMP OPERAT-PRECAUT =SULFUR FIRES-EXPLOSIONS	CU	5	53	19
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LIQUID-TRANSFER =LPG STORAGE-HANDLING DISTRIB-INDUSTR-SYST	CQ	3	32	58
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LIVE-LD UNIFORM-DISTRIB =BLDG-STRUCT DESIGN-LOAD	40		TA-A3	39+
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LIVE-LDS UNIFORM-DISTRIB-MIN =BLDG-STRUCT DESIGN-LOAD	40		TA-1	8
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LIVE-LINE BARE-HAND-WORK =POWER TRANSMISSN-DISTRIB	DW	V-955	TA-V2	
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LIVE-LOAD DEAD-LOAD =PIPING NUCLEAR-POWER DESIGN-COND	70	701		10
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LIVE-LOAD PARTIAL-LDG =BLDG-STRUCT DESIGN-LOAD	40	3		9
LIVE-LOAD REDUCTN-IN LDS-POSTING =BLDG-STRUCT DESIGN-LOAD	40	3		9
LIVE-LOAD RESTRICTN-LDG =BLDG-STRUCT DESIGN-LOAD	40	3		10
LIVE-LOAD ROOF-LD-MIN =BLDG-STRUCT DESIGN-LOAD	40	3		10
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LIVESTOCK-IN-FIELDS GROUNDING FENCES =LIGHTNING-PROTECTION	82	28		47
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LLIVE-LDS-REQD HANDRAIL-THRUST =BLDG-STRUCT DESIGN-LOAD	40		APP-3	35
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LO-PRESS EXTERIOR-REQR =COMPRESS-GAS-CYL INSPECTN	KL	3	3.2	5+
LO-PRESS HYDRO-TEST INTERN-EXTERN =COMPRESS-GAS-CYL INSPECTN	KL	4	4.2-3	8+
LO-PRESS HYDRO-TEST PREPARATN =COMPRESS-GAS-CYL INSPECTN	KL	4	4.1	8
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LO-PRESS REPORT =COMPRESS-GAS-CYL INSPECTN	KL	3	3.3	8
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LOAD =POWER-PIPING-DESIGN-CONDITIONS WEIGHT EFFFECTS LIVE	65	101.6	1	9
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LOAD-FACTOR-HORIZ LOADER TRACTOR-CRAWLER =ROPS TEST-SETUP	DW	W1001	FG-W12	
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LOAD-HANDLG HOLDG-LD =CRANE-CRAWLER-LOCOMOT-TRUCK	DV	180	H-4	
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LOAD-HANDLG SIZE-ATTACH-MOVE-HOLD =DERRICKS	59	6.3	3	14
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LOAD-HANDLG SIZE-MOVE-HOLD WINCH-HEAD =HOIST-DRUM-BASE-MOUNT	68	7-3	1-4	16
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LOAD-HAUL-DUMP LOCOMOT =OOE-NYO-STDS MINING	06	IV	07A-8	7-8
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LOAD-UNLOAD-STORE =PULPWOOD-LOGGING TRANSP-PERS TRUCK-TRANSP	HM	4	4-8	12
LOAD-UNUSUAL-TRANSP INSPECT =DOE-NVO-STDS VEH-MTR	86	XII	030-E	3
LOAD-WEIGH-DEV =ELEVATOR-ELECTR OPER-DEV-OPERATN	36	210	11	132
LOAD-WEIGH-DEV-PSGR =ELEVATOR-HYDR	36	306	10	160
LOADER DOZER-RUBBER-TIRE =ROPS TEST-SETUP LOAD-FACTOR-HORIZ	OW	M1001	FG-M11	
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LOADERS UNLOADERS =BAKERY-EQUIP	CH	7		17
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LOADG =DOE-NVO-STDS VEH-MTR	86	XII	08	8
LOADG =ELEVATOR-HYDR MECH-EQUIP CAPACITY	36	301	9	148
LOADG =EXPLOS BLASTG-AGENTS	OW	U-905	A-T	
LOADG =EXPLOS USE-SURF HOLE-LGE-DIAM	HV			40+
LOADG BLASTG-PREP =BLASTG EXPLOS-TRANSPORT DRILLG	20	VI	3-6	34+
LOADG POWER-LINE =TUNNELS EXPLOS HANDLG-USE BLASTG LOADG-GEN	OS	23	8537-8	
LOADG TRUCK-OPERATN =TRUCKS-INDUSTR-POWERED TRAVELG-OPER	DV	178	N-O-P	
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LOADG-DEV =MINES CRANE DRAGLINE SHOVEL	DR	17	7012	
LOADG-FIRG =EXPLOS USE-SURF HOLE-SMALL-DIAM	HV			34+
LOADG-FIRG =EXPLOS USE-UNDERGRD MINE-METAL-NONMETAL	HV			46+
LOADG-FIRING =MINE-METAL-NONMETAL EXPLOS SURF-UNDERGRD	DQ	6	99-137	
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LOADG-HAULG-DUMPG EQUIP-US =SAND-GRAVEL CRUSHED-STONE	DP	9		
LOADG-HAULG-DUMPG EQUIP-USE CONVEYOR VEH-USE =MINE-OPEN-PIT	DO	9		
LOADG-HAULG-DUMPG SHOVEL DRAGLINE HOISTG-EQUIP-WEAR =MINES	DR	17	7010-1	
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LOADG-UNLOADG FIRE-EXTIN =FLAMM-COMBUST-LIQ VEH-TANK-OPERATN	JM	5	51-52	28+
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LOCATN-SYST =HYDROGEN-GAS-SYST CONSUMER-SITE	IW	1	TA-1	9
LOCATN-SYST SPECIFIC-REQR =HYDROGEN-GAS-SYST CONSUMER-SITE	IW	1	5	8+
LOCATN-SYST-OUTDOOR =HYDROGEN-GAS-SYST CONSUMER-SITE	IW	1	TA-2	10
LOCATN-SYST-OUTDOOR =HYDROGEN-GAS-SYST CONSUMER-SITE	IW	1	6	11
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=LPG-STORG-HANDLG MTR-FUEL-USE VAPORIZER REGULATG-MIX-EQUIP	DV	110	E-8-9	
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=LPG-STORG-HANDLG SERV-STA-APPLICATN CONTAINR-CLASSIF-PRESS	DV	110	H-1-2	
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LTG-ILLUSTR =LIGHTG-INDUSTR	30	4.3	FI-28+	32+
LTG-ILLUSTR =LIGHTG-INDUSTR	30	5.3	FI-32+	34
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MACHY-SPACES =ELEVATOR-HYDR MACHY-RMS		36	300	2	143
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MAGAZ FIRST-CLASS-STORAGE	=TUNNELS EXPLOS STORAGE	DS	21	8519	
MAGAZ SECOND-CLASS-CONSTRUCTN	=TUNNELS EXPLOS STORAGE	DS	21	8518	
MAGAZ-ABOVEGRD	=QUANT-DIST-TABLES INTERMAGAZ-SEPARTN	18	17	TA-15	35
MAGAZ-AREA-ARRANGEMT SEPARATN-OF-IN-AREAS	=QUANT-DIST-TABLES	18	17	10-11	6-7
MAGAZ-AREAS =EXPLOS-AMMUN-STORAGE TELEPHONES		18	18	26	12
MAGAZ-AS-BARRICADED-STRUCT	=QUANT-DIST-TABLES BARRICADES	18	17	24	15
MAGAZ-CLASS-I-CONSTRUCTN	=EXPLOS-BLASTG-AGENTS STORAGE	DV	109	C-3	
MAGAZ-CLASS-I-II MAGAZ-CONSTR	=EXPLOS-BLASTG-AGENTS STORAGE	DV	109	C-1-2	
MAGAZ-CLASS-II-CONSTRUCTN	=EXPLOS-BLASTG-AGENTS STORAGE	DV	109	C-4	
MAGAZ-CONSTR =EXPLOS-BLASTG-AGENTS STORAGE MAGAZ-CLASS-I-II		DV	109	C-1-2	
MAGAZ-CONSTRUCTN	=CARGOES-DANGEROUS EXPLOS LD-UNLD	LP	146	20-31+	
MAGAZ-CONSTRUCTN FIRST-CLASS SECOND-CL	=EXPLOS STORAGE-SURF	HV			16
MAGAZ-CONTAING-EXPLOS =EXPLOS-AMMUN-STORAGE OPER-PERMITTED		18	18	9	5
MAGAZ-DECK-HATCH-HOLD-PREP-STOWG	=CARGOES-DANGEROUS EXPLOS	LP	146	20-29+	
MAGAZ-DIST MISSILE-DIST	=QUANT-DIST-TABLES INTRALINE-DIST	18	17	5-7	2+
MAGAZ-EARTH-COVER	=QUANT-DIST-TABLES INTERMAGAZ-SEPARATN	18	17	TA-14	34
MAGAZ-FIRE =CHEM-AGENTS GROUP-A		18	11	15	18
MAGAZ-FIRE =CHEM-AGENTS GROUP-B		18	11	22	27
MAGAZ-FIRE =CHEM-AGENTS GROUP-C		18	11	29	31
MAGAZ-FIRE =CHEM-AGENTS GROUP-D FIRST-AID CONTAINER-LEAKG		18	11	33-35	33
MAGAZ-FIRST-CLASS STORAGE-IN STORAGE-UNDERGRD	=MINES EXPLOS	DR	51	7215-7	
MAGAZ-FIRST-CLASS-SPECS MAGAZ-SECOND-CLASS	=MINES EXPLOS	DR	51	7213-4	
MAGAZ-IGLOO-TYPE	=LIGHTNING-PROTECT INTEGRAL-MOUNT RAMPS	18	8	9-10	16
MAGAZ-LTG SYST-A	=ELECTR-WIRING-EQUIP LIGHTG	18	6	14-15	8
MAGAZ-LTG-PERM-SERVICE	=ELECTR-WIRING-EQUIP LIGHTG	18	6	20	12
MAGAZ-LTG-SYST-B	=ELECTR-WIRING-EQUIP LIGHTG	18	6	16	10
MAGAZ-LTG-SYST-C-D BOXCAR-INTER	=ELECTR-WIRING-EQUIP LIGHTG	18	6	17-19	12
MAGAZ-MAGAZ-AREAS	=EXPLOS-AMMUN-STORAGE	18	18	25	12
MAGAZ-OPERATN HOUSEKPG	=EXPLOS STORAGE-SURF	HV			17
MAGAZ-PERM	=ELECTR-WIRING-EQUIP LIGHTG	18	6	FI-5	15
MAGAZ-PRIMARY-LOCATN	=EXPLOS STORAGE-SURF	HV			14+
MAGAZ-REPAIRS	=EXPLOS-AMMUN-STORAGE MOISTURE-PROTECTN	18	18	11-12	7
MAGAZ-SECOND-CLASS	=MINES EXPLOS MAGAZ-FIRST-CLASS-SPECS	DR	51	7213-4	
MAGAZ-STORAGE-OPERATN	=EXPLOS-AMMUN STORAGE-COMPATIBY-STDS	MA	11	1-3	1
MAGAZ-SYST-D	=ELECTR-WIRING-EQUIP LIGHTG	18	6	FI-4	14
MAGAZ-TYPES-CONTENTS	=EXPLOS-AMMUN-STORAGE	18	18	1-2	1
MAGAZ-USAGE-PREFFERED	=EXPLOS-AMMUN-STORAGE	18	18	3	2
MAGAZ-VESSEL FIRE-EXTING-EQUIP	=CARGOES-DANGEROUS EXPLOS	LP	146	20-71	
MAGAZ-VESSEL REPACK WORK BOAT	=CARGOES-DANGEROUS EXPLOS	LP	146	20-77+	
MAGAZ-VESSEL-LIFE-PRESERVR/FENDERS	=CARGOES-DANGEROUS EXPLOS	LP	146	20-81+	
MAGAZ-VESSEL-LIGHTG/HANDLG	=CARGOES-DANGEROUS EXPLOS	LP	146	20-53+	

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MAGAZ-VESSEL-PERSON-UNAUTHORIZ =CARGOES-DANGEROUS EXPLOS	LP	146	20-73+	
MAGAZ-VESSEL-STORES MATCHES-GUNS =CARGOES-DANGEROUS EXPLOS	LP	146	20-65+	
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MAGAZINE-CONTROL =EXPLOS	DG	P	P-32	
MAGAZINE-RULES-APPEND-F =BLASTING-EXPLOS	CW			512
MAGAZINES =BLASTING-EXPLOS HANDLING STORAGE TRANSPORTATION	CW	30		451
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MAGNETIC PARTICLE STDS =BOILER-PRES-VSL-DOCUMENTS-ADOPTED-V	11	VB	ART 25	183
MAGNETIC-PART METH-USED EVALUATN-INDICAT =NONDESTRUCT-EXAMIN	11	7		32+
MAGNETIC-PART PROCED-REQR =NONDESTRUCT-EXAMIN	11	7		33
MAGNETIC-PART SCOPE GEN-REQR =NONDESTRUCT-EXAMIN	11	7		31
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MAIN-ANCHORG =FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG	IR	9	6	31
MAIN-HOIST REEVG-ACCESORIES =CRANE-DERRICK-FLOATG ROPES	61	8-1	3-5	12
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MAINT PROCEDURES =OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR	IY	51	67	31
MAINT PUMPS =CENTRIFUGAL-PUMPS GENERAL PRESSURE	IP	20	2-4	12
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MAINT-EXPRESSWAYS-LTD ACCS FACIL =TRAFFIC CONT-DVCS-CONST	85	6G		1
MAINT-INSPEC =POWER-LINES-OVERHEAD CONSTRUCT-REQR CROSS-ARMS	CZ	V	52-2	92
MAINT-INSPECT =POWER-LINES-OVERHEAD CONSTRUCT-REQR POLES	CZ	V	51-2	91
MAINT-INSPECT =POWER-LINES-OVERHEAD CONSTRUCT-REQR CONDUCTOR	CZ	V	54-2	101
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MAINT-SIGNS =TRAFFIC CONT-DVCS-CONST	85	6B		1
MAINT-SPECIFICATIONS =TRAFFIC CONT-DVCS-CONST	85	6A		1
MAINT-TEST-INSPECTN =BOILER-HEATG-CARE-OPER LOGS-BOILER-RM	12	EXHIB	A-8-C	65+
MAINT-USE =CONCRETE-PLACEMT SCAFFOLD-FORM APPLICATN-DESIGN	27	7	1-4	14+
MAINT-WORK AREA TRAFFIC CONTROL =TRAFFIC CONT-DVCS-CONST	85	6F		1
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MAINTAIN ENTRANCE-EXIT =DRILLING CELLARS SHAFTS CONSTRUCT	DY	20	6576	
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MAINTEN-ABANDONMT =HAZ-MATER-TRANS PIPELINE-GAS FED-STDS	DI	192	727	
MAINTEN-ALL-PHASES =BOILER-HEATG-CARE-OPER STEAM-GEN	12	7		42+
MAINTEN-ALL-PHASES =BOILER-HEATG-CARE-OPER HOT-WATER-BOILER	12	8		51+
MAINTEN-BELL-SPIGOT =HAZ-MATER-TRANS PIPELINE-GAS FED-STDS	DI	192	753	
MAINTEN-CARE =PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN	DV	134	F-1-5	
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MAINTEN-COMPRESS-STA =HAZ-MATER-TRANS PIPELINE-GAS FED-STDS	DI	192	729-35	
MAINTEN-DOORS-RAMPS-SIGNS =EGRESS-MEANS ELEVATN-CHANGE	DV	37	J-K	
MAINTEN-EQUIP =EXPLOS-AMMUN MATER-HANDLG-EQUIP	18	24	9	5
MAINTEN-EQUIP =PERS-PROTECT-EQUIP-CLOTHG EDUCATN-ENFORCEMT	18	10	4-5	2
MAINTEN-GEN-PRECAUTNS =TRUCK-INDUSTR-POWR	73	3	1-2	18
MAINTEN-IGNITN-PREVNT =HAZ-MATER-TRANS PIPELINE-GAS FED-STDS	DI	192	751	
MAINTEN-IMPORTANCE ACCESS-TO-EQUIP =LIGHTG-INDUSTR	30	5.3		35
MAINTEN-IMPORTANCE DIRT-COLLECTN CLEANG =LIGHTG-INDUSTR	30	5.4-6		36
MAINTEN-IMPORTANCE ILLUM-DEPRECIATN =LIGHTG-INDUSTR	30	5.1-2		34+
MAINTEN-INSPECT-TEST =PLATFM-POWER BLDG-MAINTEN-EXTR	47	30	3	23
MAINTEN-INSPECTN =STORAGE-INDOOR-GEN WASTE-DISPOSAL SMOKING	JI	6	4-6	14
MAINTEN-INSPECTNS =DRILLG-CONTRACTOR CRANE-OPERATN	GS	III	R	77+
MAINTEN-LUBE HYDR-FLUID CLEANG-STORG REPAIR =JACKS	55	1.2	3.1-6	9
MAINTEN-LUBRICATN SAFETY-DEV-MAKG-INOPERATV =HOIST-PERSONNEL	22	27	1-2	40
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MAINTEN-PIPG =WATER-SPRAY-SYST-FIXED TEST-MAINTEN-PERIOD	IN	6	08-1	32
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MAINTEN-PRACTICES =TRUCK-INDUSTR-HI/LO-LIFT GLOSSARY	72	III	7-8	51+
MAINTEN-PRESS-LIMIT =HAZ-MATER-TRANS PIPELINE-GAS FED-STDS	DI	192	739-43	
MAINTEN-PREVENTV MAINTEN-PROCED ADJ-REPAIR =DERRICKS	DV	181	F-1-3	
MAINTEN-PREVENTV-PROCED ADJ-REP =CRANE CRAWLER-LOCOMOT-TRUCK	58	5.2	3	15
MAINTEN-PREVENTV-PROCED ADJ-REPAIR =CRANE-DERRICK-FLOATG	61	8-2	1-3	16
MAINTEN-PREVENTV-PROCED ADJ-REPAIR =HOIST-DRUM-BASE-MOUNT	60	7-2	1-3	12
MAINTEN-PREVENTV-PROCED ADJUST-REPAIR =CRANE-OVERHD-+-GANTRY	DV	179	L-1-3	
MAINTEN-PREVENTV-PROCED ADJUST-REPAIR LUBRICATN =DERRICKS	59	6.2	3	10+
MAINTEN-PREVENTV-PROCED LUBRICATN =HOIST-DRUM-BASE-MOUNT	60	7-2	4	12
MAINTEN-PROCED =CRANE-CRAWLER-LOCOMOT-TRUCK	DV	180	F-1	
MAINTEN-PROCED ADJ-REPAIR =DERRICKS MAINTEN-PREVENTV	DV	181	F-1-3	
MAINTEN-PROCED LOAD-CAPY-MARKG SIGN-CAUTN =LADDER-FIXED	35	APPEN	1-3	27
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MAINTEN-REPAIR-GEN REPAIR-MAJOR =MINES SHAFT GUARDG-SHAFT	DR	35	7110-2	
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MAINTEN-STORAGE =POWDER-ACTUAT-FASTENG-SYST	21	11	11.1-3	10
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MAINTENANC-REQ =SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE	KU	7	7.1	10
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MAN-PROPEL LADDER-STAND-MOBILE =LADDER-STAND-SCAFFOLD-TOWER	45	8		10
MAN-PROPEL PLATFM-WORK-MOBILE =LADDER-STAND-SCAFFOLD-TOWER	45	7		10
MAN-PROPEL SCAFFOLD-LADD-SECTNL =LADDER-STAND-SCAFFOLD-TOWER	45	APPEN	FI-1	12
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MAN-PROPEL TUBULAR-WELD-FRAME =LADDER-STAND-SCAFFOLD-TOWER	45	4		9
MAN-PROPEL TUBULAR-WELD-SECTNL =LADDER-STAND-SCAFFOLD-TOWER	45	5		9
MAN-PROPEL USE-PROPER =LADDER-STAND-SCAFFOLD-TOWER	45	APPEN		11
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MATER-HANDLG-EQUIP REFUELG-PROCED REFUELG-EQUI =EXPLOS-AMMUN	18	24	5-6	3-4
MATER-HANDLG-EQUIP TRUCK-HAND =EXPLOS-AMMUN	18	24	12	7
MATER-HANDLG-EQUIP TRUCK-POWER BATTERY-GAS-POW =EXPLOS-AMMUN	18	24	2	1
MATER-HANDLG-EQUIP TRUCK-POWER TRACTOR =EXPLOS-AMMUN	18	24	1-2	1
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MATER-LONG-SECURG FLOOR-SLIP-RESIS =HOIST-MATER CAGES-PLATFM	23	11	5-6	11
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MATER-PERSONNEL MFG-SPECS LOAD-CAPY ROPE-WIRE =HOISTS	DW	N-552	A	
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MATER-PROCESS-EQUIP =EXPLOSN-VENTG-GUIDE	LV	INTRO		3+
MATER-PROD-FRM =NONDESTRUCT-EXAMIN ULTRASONIC SCOPE GEN-REQR	11	5		17
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MATER-REQR GLASS-FIBER =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	M-1		10
MATER-REQR LAMINATE =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	M-1		10
MATER-REQR MECH-PROP-MN =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	M-1		11
MATER-REQR RESIN =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	M-1		10
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MECH-FAILURE-PROTECT-DEV RECIPRO-ROTARY-COMPRES =COMPRESSORS	HF	3.2	1	7
MECH-FAILURE-PROTECT-DEV TURBINE-ENG-STEAM =COMPRESSORS	HF	3.2	1	8
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=MERCURY-INORG NON-ALKYL-ORGANO-COMP CONC-ACCEPT PEAKS	BI	3		7
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=MERCURY-INORG NON-ALKYL-ORGANO-COMP REFERENCES	BI	5		7
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=MERCURY-INORG NON-ALKYL-ORGANO-COMP SCOPE-PURPOSE	BI	1		6
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=OVEN-HEATER INTERN-EXTERN-DIRECT-FIRE	JF	310	29-31	30+
=OVEN-HEATER INTERN-EXTERN-INDIRECT-FIRE	JF	310	32-33	33
=OVEN-HEATER LOCATN-RE-STOCK/PROCESSES FLOORS-&-CLEARNC	JF	200	5-9	13+
=OVEN-HEATER SCOPE CLASS-A-LOCATN BLDG-STRUCT-MEMBERS	JF	200	1-3	12
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=OVEN-SAF-CONTROL-EQUIP FLOW-METER FIRE-CHECK-BLOWOUTS-SAF	JF	520	6-7	65
=OVEN-SAF-CONTROL-EQUIP FUEL-HAZ LIGHTG-OFF-FIRG-SHUTDOWN	JF	500	3-5	60+
=OVEN-SAF-CONTROL-EQUIP FUEL-SAFETY VALVE-SHUTOFF	JF	520	1-3	62+
=OVEN-SAF-CONTROL-EQUIP PILOT-LIGHT	JF	520	8	66+
=OVEN-SOLVENT-ATMOSPH DESIGN-DATA	JF	110	1	9
=OVEN-SOLVENT-ATMOSPH DESIGN-DATA DIAGRAM-FORM	JF	110	FI-1	10+
=OVEN-VENTILATN-CONTROL SAF-CONTROL-EQUIP	JF	510	1	62
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=OVENS-FURNACES COMBUST-GAS-INDICATOR-CONTROLLERS	JF	540	1-5	70+
=OVENS-FURNACES CONSTRUCTN-MATER	JF	210	1-2	15+
=OVENS-FURNACES EXTING-SYST-STEAM	JF	APPEN	E	128
=OVENS-FURNACES FIRE-PROTECTN BASIC-REQR	JF	600	1	97
=OVENS-FURNACES FIRE-PROTECTN SPRINKLER-SPRAY-SYST	JF	610	1-2	98
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=OVENS-FURNACES HEATG-SYST-ELECTR-INDUCTN-DIELECTR	JF	330	10-13	46+
=OVENS-FURNACES HEATG-SYST-ELECTR-RESISTNC ENCLOSR-CONSTRUCT	JF	330	5-9	45+
=OVENS-FURNACES HEATG-SYST-GAS CONVEYOR-INTERLOCKS	JF	560	17	85

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=OVENS-FURNACES HEATG-SYST-GAS VALVE-SHUTOFF	JF	560	15	82+
=OVENS-FURNACES HEATG-SYST-GAS-DIRECT-FIRED SAF-CONTROL-APPL	JF	560	18-23	85+
=OVENS-FURNACES HEATG-SYST-GAS-INDIRECT-FIRED SAF-CONTROL-AP	JF	560	24-31	86+
=OVENS-FURNACES HEATG-SYST-GAS-INDIRECT-FIRED-INTERN-EXTERN	JF	560	32-43	88+
=OVENS-FURNACES HEATG-SYST-NO-FUEL-HAZ SAF-CONTROL-APPLICATN	JF	570	1	94
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=OVENS-FURNACES HEATG-SYST-STEAM SCOPE CONSTRUCTN-CONTROLS	JF	340	1-4	47+
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=OVENS-FURNACES SAF-CONTROL-APPLICATN-SPECIFIC OPER-AUTO	JF	560	1-6	72+
=OVENS-FURNACES SCOPE-DEFIN	JF	INTRO	1-2	7
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=OVENS-FURNACES VENTILATN-CONTROL-GEN	JF	560	7-11	74+
=OVENS-FURNACES VENTILATN-FORCED TEMP-CORRECTN VAPOR-DILUTN	JF	400	7-12	52+
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OVERTRAVEL-LIMIT WARNG-DEV =TRUCK-INDUSTR-HI/LO-LIFT	72	II	423-4	43
OVERTURNG SETBACK =BLDG-STRUCT DESIGN-LOAD EARTHQUAKE-LD	40	8		33
OVERTURNG SLIDG =BLDG-STRUCT DESIGN-LOAD WIND-LOAD	40	6		24
OVERVOLTAGE =NATL-ELECTR-SAFETY-CODE TABLE 2B DC CLEARANCE	80			307
OWNER USER INSPECTION =BOILERS-PRES-VSL	KV			101
OWNER USER-INSPECTION-AGENCIES =BOILERS-PRES-VSL	KV	APP F		105
OWNERS FOR-RENT VEHICLES =UNIFORM-VEHICLE-CODE	GU	8		120
OXIDE =OSHA-GEN-INDUST HAZARDOUS MATERIAL NITROUS	DV	1910	105	65
OXIDIZ-MATER-DETAILED-REGS =CARGOES-DANGEROUS FLAMM-SOLIDS	LP	146	22-1++	
OXIDIZG-AGENTS =CHEM-SPECIFIC SULFURIC	18	13	10-11	7
OXIDIZG-AGENTS-HANDLG CHLORATES =CHEM-SPECIFIC	18	13	12-13	8-9
OXIDIZG-WATER =HAZ-MATER-TRANS HIWAY-PUBLIC LOAD-UNLDG	DI	177	838	
OXIDIZG-WATER =HAZ-MATER-TRANS MARKG-LABELG FLAMM-SOLID	DI	173	410-13	
OXIDIZG-WATER PYROPHORICS =DOE-NVO-SIDS MATER-HANDLG-SPECL	86	XIX	84E-F	8
OXIDIZG-WATER-DEFIN-PREP =HAZ-MATER-TRANS FLAMM-SOLIDS	DI	173	150-51	
OXIDIZG-WATER-EXEMPTNS =HAZ-MATER-TRANS FLAMM-SOLIDS	DI	173	153	
OXIDIZG-WATER-LISTINGS =HAZ-MATER-TRANS FLAMM-SOLIDS	DI	173	155+	
OXIDIZG-WATER-NOT-PROVIDED-FOR =HAZ-MATER-TRANS FLAMM-SOLIDS	DI	173	154	
OXIDIZG-WATER-PACKG =HAZ-MATER-TRANS FLAMM-SOLIDS	DI	173	152	
OXY-DEFICIENT =SHIPREPR EXPLOS ATMOSPH-DANGER ATMOSPH-TOXIC	GW	11	B-D	
OXY-FUEL-GAS-SYST ACETYLENE-GENERATOR =WELDG-CUTTG-BRAZG	DV	252	A-6	
OXY-FUEL-GAS-SYST CALCIUM-CARBIDE-STORG =WELDG-CUTTG-BRAZG	DV	252	A-7	
OXY-FUEL-GAS-SYST CYL-CONTAINR-MARKG-APPR =WELDG-CUTTG-BRAZG	DV	252	A-2	
OXY-FUEL-GAS-SYST CYL-CONTAINR-POSITN-USE =WELDG-CUTTG-BRAZG	DV	252	A-2	
OXY-FUEL-GAS-SYST CYL-CONTAINR-STORG-OPER =WELDG-CUTTG-BRAZG	DV	252	A-2	
OXY-FUEL-GAS-SYST CYL-MANIFOLD-HI/LO/PRES =WELDG-CUTTG-BRAZG	DV	252	A-3	
OXY-FUEL-GAS-SYST EXHIB-DEMONSTR-PUBLIC =WELDG-CUTTG-BRAZG	DV	252	A-8	
OXY-FUEL-GAS-SYST HOSE-REGUL/FLASHBACK =WELDG-CUTTG-BRAZG	DV	252	A-5	
OXY-FUEL-GAS-SYST MIXTR-PRESS-APPARAT-MEN =WELDG-CUTTG-BRAZG	DV	252	A-1	
OXY-FUEL-GAS-SYST PIPG-SYST-WATER-DESIGN =WELDG-CUTTG-BRAZG	DV	252	A-4	
OXY-FUELGAS TORCHES-HOSE =SHIPBLDG WELDG-CUTTG-GAS MANIFOLD	GX	35	E-F-G	
OXY-WITHDRAWAL-RULES =OXYGEN CYLINDERS	KP	5	5.3	9+
=OXYG-BULK-SYST-CONSUMER-SITES BULK-SYST-TO-EXPOSR	JP	APPEN	A	12
=OXYG-BULK-SYST-CONSUMER-SITES CONTAINER-BULK PIPG-TUBG-FITT	JP	1	6-7	8+
=OXYG-BULK-SYST-CONSUMER-SITES INSTRUCTN-OPER MAINTEN-WEEDS	JP	1	11-12	11
=OXYG-BULK-SYST-CONSUMER-SITES LOCATN-SEPARATN	JP	1	4-5	6
=OXYG-BULK-SYST-CONSUMER-SITES SAFETY-RELIEF-DEV	JP	1	8	9
=OXYG-BULK-SYST-CONSUMER-SITES SCOPE-APPLICATN DEFIN	JP	1	1-3	4-5
=OXYG-BULK-SYST-CONSUMER-SITES VAPORIZER EQUIP-ASSEMB-INSTAL	JP	1	9-10	10
OXYGEN =OSHA-GEN-INDUST HAZARDOUS MATERIAL	DV	1910	104	64
OXYGEN =OXYGEN-FUEL GAS SYS MANIFOLDING-CYL LOW-PRESSURE	IY	51	32	13
OXYGEN =OXYGEN-FUEL GAS SYS MANIFOLDING-CYL HIGH-PRESSURE	IY	51	31	12
=OXYGEN BULK-SYST	KP	8	8.1-2	13
OXYGEN CLEAN-SEPARATN CAPACY-LIMIT =COMPRESS-GAS CONTAINERS	KR	4	4.2	10
=OXYGEN CONTAINERS-REGUL	KP	3	3.1	4
OXYGEN CYL STORAGE =OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER	IY	51	23	9
=OXYGEN CYLINDERS DISPOSITN	KP	5	5.5	10
=OXYGEN CYLINDERS ESTIMATG-AMOUNT	KP	5	5.4	10
=OXYGEN CYLINDERS HANDLG-USE-MOVG	KP	5	5.1-2	7+

REFCO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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=OXYGEN CYLINDERS LIMITS-FILLG RETESTG MARKG-LABELG	KP	3	3.2	5+
=OXYGEN CYLINDERS OXY-WITHDRAWAL-RULES	KP	5	5.3	9+
=OXYGEN CYLINDERS STORAGE-RULES	KP	4	4.1-2	7
=OXYGEN CYLINDERS VALVES-RELIEF-DEV	KP	3	3.2	4+
OXYGEN HOSE-COLOR-USE =WELDG-CUTTG-GAS MANIFOLDS FUEL-GAS	DW	J-350	E-F	
=OXYGEN LIQUID HANDLG-IN-OPEN-CONT	KP	6	6.4	12+
=OXYGEN LIQUID SHIPPG-STORAGE PRECAUTNS	KP	6	6.1-3	10+
=OXYGEN MIXTURES	KP	9	9.1	13
=OXYGEN PIPING-MANIFOLD-SYST	KP	7	7.1-2	13
=OXYGEN PROPERTIES-PHYS-CHEM MANUFACT-COMMER-USE	KP	2	2.1-3	3+
=OXYGEN TANK-CARS	KP	3	3.3	6
=OXYGEN TRUCK-TRAILERS	KP	3	3.4	6
OXYGEN-COMBUST =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST STORAGE	CG	3.23		5
OXYGEN-COMPRESS =COMPRESSORS FIRE-EXPLOS-PROTECTN	HF	3.3	2	10
OXYGEN-CYL ACETYL-CYL =WELDG-CUTTG	20	III	4	25
=OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR APPROVAL/MARKING	IY	51	60	25
=OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR LOCATION	IY	51	62	25
=OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR MAINT PROCEDURES	IY	51	67	31
=OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR OPERATING PROCEDURE	IY	51	66	30
=OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR OUTSIDE/INSIDE RMS	IY	51	65	29
=OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR PORTABLE	IY	51	64	28
=OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR RATING/PRESSURE LIM	IY	51	61	25
=OXYGEN-FUEL GAS SYS ACETYLENE GENERATOR STATIONARY AUTO/NON	IY	51	63	25
=OXYGEN-FUEL GAS SYS CALCIUM CARBIDE STORAGE IN BUILDINGS	IY	51	71	32
=OXYGEN-FUEL GAS SYS CALCIUM CARBIDE STORAGE OUTSIDE BLDGS	IY	51	72	33
=OXYGEN-FUEL GAS SYS CALCIUM CARBIDE STORAGE PACKAGING	IY	51	70	32
=OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER FABRICATN/MARKING	IY	51	20	8
=OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER FUEL GAS CYL STORAGE	IY	51	22	9
=OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER OPERATING PROCEDURES	IY	51	24	10
=OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER OXYGEN CYL STORAGE	IY	51	23	9
=OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER STORAGE-GEN	IY	51	21	8
=OXYGEN-FUEL GAS SYS GEN PROV APPROVED EQUIP	IY	51	12	6
=OXYGEN-FUEL GAS SYS GEN PROV DEFINITIONS	IY	51	11	4
=OXYGEN-FUEL GAS SYS GEN PROV FIRE PREVENTION PRACTICES	IY	51	14	6
=OXYGEN-FUEL GAS SYS GEN PROV FUEL GASES LIQUID PHASE	IY	51	13	6
=OXYGEN-FUEL GAS SYS GEN PROV MATERIAL-OXYGEN COMPATIBILITY	IY	51	15	7
=OXYGEN-FUEL GAS SYS GEN PROV SCOPE	IY	51	10	4
=OXYGEN-FUEL GAS SYS MANIFOLDING-CYL FUEL GAS	IY	51	30	12
=OXYGEN-FUEL GAS SYS MANIFOLDING-CYL HIGH-PRESSURE OXYGEN	IY	51	31	12
=OXYGEN-FUEL GAS SYS MANIFOLDING-CYL LOW-PRESSURE OXYGEN	IY	51	32	13
=OXYGEN-FUEL GAS SYS MANIFOLDING-CYL OPERATING PROCEDURES	IY	51	34	15
=OXYGEN-FUEL GAS SYS MANIFOLDING-CYL PORTABLE OUTLET HEADERS	IY	51	33	14
=OXYGEN-FUEL GAS SYS PROTECT EQUIP GENERAL	IY	51	50	20
=OXYGEN-FUEL GAS SYS PROTECT EQUIP HOSE/HOSE CONNECTIONS	IY	51	54	23
=OXYGEN-FUEL GAS SYS PROTECT EQUIP PIPING	IY	51	52	20
=OXYGEN-FUEL GAS SYS PROTECT EQUIP PRESSURE REDUCING REGULAT	IY	51	55	24
=OXYGEN-FUEL GAS SYS PROTECT EQUIP PRESSURE RELIEF	IY	51	51	20
=OXYGEN-FUEL GAS SYS PROTECT EQUIP STATION OUTLET	IY	51	53	22
=OXYGEN-FUEL GAS SYS PUBLIC EXHIB/DEMONSTRATION GENERAL	IY	51	80	34
=OXYGEN-FUEL GAS SYS PUBLIC EXHIB/DEMONSTRATION PROCEDURES	IY	51	80	34
=OXYGEN-FUEL GAS SYS SERVICE PIPING SYS INSTALLATION	IY	51	42	17
=OXYGEN-FUEL GAS SYS SERVICE PIPING SYS MATERIAL/DESIGN	IY	51	40	16
=OXYGEN-FUEL GAS SYS SERVICE PIPING SYS PAINTING/SIGNS	IY	51	43	18
=OXYGEN-FUEL GAS SYS SERVICE PIPING SYS PIPING JOINTS	IY	51	41	17
=OXYGEN-FUEL GAS SYS SERVICE PIPING SYS TESTING	IY	51	44	19
OXYGEN-FUEL-GAS-SYST BULK-OXYG CAPACITIES =WELDING-CUTTING	CG	3.32		12
OXYGEN-FUEL-GAS-SYST COMBUSTIBLES =WELDING-CUTTING	CG	3.16		4
OXYGEN-FUEL-GAS-SYST CONFINED-SPACE =WELDING-CUTTING	CG	3.134		3
OXYGEN-FUEL-GAS-SYST CYLINDER FIRE-PROTECT =WELDING-CUTTING	CG	3.25		10
OXYGEN-FUEL-GAS-SYST CYLINDER LEAKS FUEL-GA =WELDING-CUTTING	CG	3.25		9
OXYGEN-FUEL-GAS-SYST CYLINDER MARKING =WELDING-CUTTING	CG	3.25		10
OXYGEN-FUEL-GAS-SYST CYLINDER SAFETY-DEV =WELDING-CUTTING	CG	3.25		9
OXYGEN-FUEL-GAS-SYST CYLINDER SECURING =WELDING-CUTTING	CG	3.25		10
OXYGEN-FUEL-GAS-SYST CYLINDER USE-FILLING =WELDING-CUTTING	CG	3.25		8
OXYGEN-FUEL-GAS-SYST CYLINDER VALVE-OPEN =WELDING-CUTTING	CG	3.25		8
OXYGEN-FUEL-GAS-SYST CYLINDERS CAPACITIES =WELDING-CUTTING	CG	3.32		11
OXYGEN-FUEL-GAS-SYST CYLINDERS DESIGN MARKS =WELDING-CUTTING	CG	3.22		4-5
OXYGEN-FUEL-GAS-SYST CYLINDERS MANIFOLDING =WELDING-CUTTING	CG	3.3		11

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OXYGEN-FUEL-GAS-SYST	CYLINDERS POSITION	=WELDING-CUTTING	CG	3.21		4
OXYGEN-FUEL-GAS-SYST	CYLINDERS TEMPERATURE	=WELDING-CUTTING	CG	3.21		4
OXYGEN-FUEL-GAS-SYST	CYLINDERS THREAD VALVE	=WELDING-CUTTING	CG	3.22		5
OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-CYLINDS	=WELDING-CUTTING	CG	3.65		24
OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-FIRE-PR	=WELDING-CUTTING	CG	3.64		23
OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-HOSES	=WELDING-CUTTING	CG	3.66		24
OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-SCOPE	=WELDING-CUTTING	CG	3.61		23
OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-SITE	=WELDING-CUTTING	CG	3.63		23
OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-SUPERV	=WELDING-CUTTING	CG	3.62		23
OXYGEN-FUEL-GAS-SYST	FLAMM-GAS-MIXTURE	=WELDING-CUTTING	CG	3.14		3
OXYGEN-FUEL-GAS-SYST	HANDLING CYLINDERS	=WELDING-CUTTING	CG	3.24		7
OXYGEN-FUEL-GAS-SYST	HEADERS-OUTLET-PORTABL	=WELDING-CUTTING	CG	3.35		13
OXYGEN-FUEL-GAS-SYST	HOSE-CONNECTIONS	=WELDING-CUTTING	CG	3.56		22
OXYGEN-FUEL-GAS-SYST	HOSE-SPECS-COLORS	=WELDING-CUTTING	CG	3.56		22
OXYGEN-FUEL-GAS-SYST	INSTALLATION OPERATION	=WELDING-CUTTING	CG	3.36		14
OXYGEN-FUEL-GAS-SYST	INSTRUCT-SUPERVISE	=WELDING-CUTTING	CG	3.12		2
OXYGEN-FUEL-GAS-SYST	LEAK-TESTS HOSES-PURGE	=WELDING-CUTTING	CG	3.132		3
OXYGEN-FUEL-GAS-SYST	MANIFOLD CAUTION-SIGN	=WELDING-CUTTING	CG	3.34		13
OXYGEN-FUEL-GAS-SYST	MANIFOLD-DESIGN	=WELDING-CUTTING	CG	3.34		12
OXYGEN-FUEL-GAS-SYST	MANIFOLD-LOCATIONS	=WELDING-CUTTING	CG	3.33		12
OXYGEN-FUEL-GAS-SYST	MANUFACT-RECOMM	=WELDING-CUTTING	CG	3.13		3
OXYGEN-FUEL-GAS-SYST	PIPING CORROSION-PROT	=WELDING-CUTTING	CG	3.43		18
OXYGEN-FUEL-GAS-SYST	PIPING IDENTIFICATION	=WELDING-CUTTING	CG	3.44		18
OXYGEN-FUEL-GAS-SYST	PIPING TESTING	=WELDING-CUTTING	CG	3.45		18
OXYGEN-FUEL-GAS-SYST	PIPING-ACETYL	=WELDING-CUTTING	CG	3.41		16
OXYGEN-FUEL-GAS-SYST	PIPING-INSTALLATION	=WELDING-CUTTING	CG	3.42		16
OXYGEN-FUEL-GAS-SYST	PIPING-JOINTS	=WELDING-CUTTING	CG	3.41		16
OXYGEN-FUEL-GAS-SYST	PIPING-OXYGEN HI-PRESS	=WELDING-CUTTING	CG	3.41		15
OXYGEN-FUEL-GAS-SYST	PIPING-OXYGEN REGULATR	=WELDING-CUTTING	CG	3.41		15
OXYGEN-FUEL-GAS-SYST	PIPING-SERVICE-MATERIA	=WELDING-CUTTING	CG	3.4		15
OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP ARRANGE	=WELDING-CUTTING	CG	3.53		19
OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP BACKFLOW	=WELDING-CUTTING	CG	3.54		20
OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP FLASHBAK	=WELDING-CUTTING	CG	3.54		20
OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP FUNCTION	=WELDING-CUTTING	CG	3.54		20
OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP HOSE-REG	=WELDING-CUTTING	CG	3.5		19
OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP OVERPRES	=WELDING-CUTTING	CG	3.54		20
OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP PRESS-RE	=WELDING-CUTTING	CG	3.52		19
OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP STA-OUTL	=WELDING-CUTTING	CG	3.55		21
OXYGEN-FUEL-GAS-SYST	REGULATORS USE-MAINTAI	=WELDING-CUTTING	CG	3.57		22
OXYGEN-FUEL-GAS-SYST	STORAGE BULK-CUSTOMER	=WELDING-CUTTING	CG	3.23		5
OXYGEN-FUEL-GAS-SYST	STORAGE CYLINDERS	=WELDING-CUTTING	CG	3.23		5
OXYGEN-FUEL-GAS-SYST	STORAGE INSIDE-AMOUNT	=WELDING-CUTTING	CG	3.23		6
OXYGEN-FUEL-GAS-SYST	STORAGE OUTSIDE-HOUSES	=WELDING-CUTTING	CG	3.23		6
OXYGEN-FUEL-GAS-SYST	STORAGE OXYGEN-COMBUST	=WELDING-CUTTING	CG	3.23		5
OXYGEN-FUEL-GAS-SYST	TERMINOLOGY	=WELDING-CUTTING	CG	3.15		4
OXYGEN-FUEL-GAS-SYST	TORCH-LIGHTING	=WELDING-CUTTING	CG	3.133		3
OXYGEN-FUEL-GAS-SYST	TORCHES	=WELDING-CUTTING	CG	3.11		2
OXYGEN-FUEL-GAS-SYST	VALVES-SHUTOFF	=WELDING-CUTTING	CG	3.42		17
OXYGEN-SYST	ASSEMB-DISASSEMG-EQUIP MARKG-TESTG	=COMPRESS-GAS	DV	104	B-8	
OXYGEN-SYST	CONTAINR-LIQ-GAS-ASME-DOT PIPG-TUB	=COMPRESS-GAS	DV	104	B-4-5	
OXYGEN-SYST	INSTRUCTN-OPERATG-MAINTEN	=COMPRESS-GAS	DV	104	B-9-10	
OXYGEN-SYST	SAF-RELIEF-DEV VAPORIZER-LIQ	=COMPRESS-GAS	DV	104	B-6-7	
OXYGEN-SYST	SCOPE BULK-SYST-LOCATN-SPECS	=COMPRESS-GAS	DV	104	A-8-1+	
OXYGEN-SYST	SYST-EXPOSR-DISTNC CONTAINR-STORAG	=COMPRESS-GAS	DV	104	B-3-4	
P-NUMBERS METALS-VAR	=BRAZG-DATA		15	QB	XIV-421	
P-NUMBERS-LISTING	=WELDG-DATA		15	QW	IV-2	1+
PACKAGE SYSTEMS (KITS)	=CARBON-DIOX GENERAL		39	12	116	10
PACKAGE-LABELG	=HAZ-MATER-TRANS RADIOACT-MATER TESTS-SPL		DI	173	398-9	
PACKAGE-LEAKG	=EXPLOS-AMMUN TRANSPORT-RAILRD		18	21	12	7
PACKAGE-RECEIPT-OPENG	=RADIATN-PROTECTN PROCED-PRECAUTNY		LL	205		171
PACKAGE-STO-REQR	=HAZ-MATER-TRANS TRANSPORT-PREP		DI	173	24	
PACKAGING-GEN-TYPE-A-SPEC-7A	=HAZ-MATER-TRANS		DI	178	350	
PACKED/CAULKED JOINTS	=PETROLEUM-REFINERY-PIPING ASSEMBY		67	335.3		74
PACKG-CRATG LUMBER-NAILS-STRAPPG	=DOE-NVO-STDS		06	XIX	07A-C	12
PACKG-HANDLG-DEFICIENCY TRANSPORT-DEFICIENCY	=EXPLOS-AMMUN		MA	13	9-10	8
PACKG-LOADG INSPECT-REJECT	=PIPE-STEEL-WELDED/SEAMLESS MARKG		HZ		19-22	9

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PACKG-MARKG SHIPPG =CHEM-AGENTS MUNITION-CHEM	18	11	6	11
PACKG-MARKG-LABELG/SHIPPG-PAPERS =CARGOES-DANGEROUS	LP	146	05-1+	
PACKG-MARKG-REQR =MAGNETIZED-MATER-TRANSPORT-AIR	LM	29		189
PACKG-MARKG-REQR LABELG-REQ =ARTICLE-DANGEROUS-TRANSPORT-AIR	LM	11-13		186
PACKG-MARKG-STORAG =EXPLOS-BLASTG-AGENTS PIER/RAILRD-CAR-STA	DV	109	F-1-4	
PACKG-MATER TOOLS-HAND =HAZARD-AREAS-SPECIF	18	16	10-11	6
PACKG-MIXED LABELS =HAZ-MATER-TRANS MARKG-LABELG EXPLO	DI	173	400-5	
PACKG-PREV-AUTHORIZED =HAZ-MATER-TRANS TRANSPORT-PREP	DI	173	23	
PACKG-PROHIB RESPONSIB-SHIPR =HAZ-MATER-TRANS TRANSPORT-PREP	DI	173	21-22	
PACKG-SHIPPG-GEN AEC-APPROVD =HAZ-MATER-TRANS RADIOACT-MATER	DI	173	393+A	
PACKG-SHIPPG-INTERNATL-FORGN =HAZ-MATER-TRANS RADIOACT-MATER	DI	173	3938	
PACKING INSPECTION REJECTION =HOODS RUBBER-INSULATING	98	6-2		19
PACKING INSPECTION REJECTION =LINE-HOSE RUBBER-INSULATING	98	6-1		22
PACKING MARKING SHIPPING PRESERVATION =TUBE-COPPER-SMLESS	96	18		4
PACKING SAMPLING REJECTION =SLEEVES RUBBER-INSULATING	98	6-5		26
PAD-MOUNTED INSTALLATION =NATL-ELECTR-SAFETY-CODE RISERS	80	36	363	278
PAINT =TANKS-API WELDED-PRODUCTION-LGE CONSTRUCT TEST	GG	4		9
PAINT MARK =TANKS-API WELDED-PRODUCTION-SML CONSTRUCT TEST	GI	4-5		11
PAINT TANK-COATG SOLV-TOX-FLAMM =SHIPBLDG SURF-PREP-PRESERVE	GX	24	B1-14	
PAINT-FIRE-RETARDANT =DOE-NVO-STDS FIRE-PREVENT	06	XV	04M	7
PAINT-FIRE-RETARDANT =EGRESS-MEANS FIRE-PROTECTN-ALARM-SYST	DV	37	N-O	
PAINT-LACQ =TOXIC-MATER FLAMM-MATER DATA-SHEET-NO-4 THINNERS	DE	TF	TF-1	
PAINT-REMOVE-MECH ABRASV-BLAST =SHIPBLDG SURF-PREP-PRESERVE	GX	23	C	
PAINT-REMOVE-MECH FLAME =SHIPBLDG SURF-PREP-PRESERVE	GX	23	B	
PAINT-REMOVE-MECH TOOL-POWER =SHIPBLDG SURF-PREP-PRESERVE	GX	23	A	
PAINT-REMOVER-CHEM PRESERV-REMO =SHIPBLDG SURF-PREP-PRESERVE	GX	22		
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PAINTERS =SHIPREPR SCAFFOLD-SUSPEND	GW	41	E1-13	
PAINTG =AMMON-ANHYD-HANDLG-STORAGE GAGE-DEV-LIQ-LEVEL	LA	2	12-13	14+
PAINTG =TANK-STEEL-INDOOR-FOR-OIL-BURNER-FUEL OPENG-PROTECTN	LR	9-10		10
PAINTG ASSY-SHIPMT =CRANE ELECTR-OVERHD-TRAVEL STRESS-DESIGN	GT	1	7-10	7
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PENETRATION-RESISTANCE =HEAD-PROTECTION TEST-METHODS	CN	8		10
PENETRATION-RESISTANCE =HEAD-PROTECTION-ELECT TEST-METHODS	CO	8		11
PENETRATION-RESISTANCE =HEAD-PROTECTION-ELECT PHYSICAL-REQR	CO	7		9
PENETRATN-FUSION-INADEQ-INCOMPLT =WELDG PIPELINE-RELAT-FACIL	JY	6	3	21
PENETRATN-INADEQ FUSION-INCOMPLT =WELDG PIPELINE-RELAT-FACIL	JY	6	FI-12+	23
PENETRATN-INADEQ HI-LO-COND =WELDG PIPELINE-RELAT-FACIL	JY	6	FI-10+	22
PENETRATN-PARTIAL =WELDG-STRUCTURAL STRUCTUR-DETAIL-FILLER	KK	2	4-5	2+
PENETRATOR-ASSY BRINELL-HARDNESS-FIG-1 =HEAD-PROTECTION	CN			12
PENETRATOR-ASSY BRINELL-HARDNESS-FIG1 =HEAD-PROTECTION-ELECT	CO			12
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PENSKY-MARTEN-TESTER APPARAT-SPECS-TESTER =FLASH-PT	IG	APPEN	A	27
PENSKY-MARTEN-TESTER APPARAT-SPECS-TESTER =FLASH-PT	IG	APPEN	FI-1+	28+
PENSKY-MARTEN-TESTER APPARAT-SPECS-THERMOMETER =FLASH-PT	IG	APPEN	B	31
PENSKY-MARTEN-TESTER BAROMETRIC-PRESS PRECISN-TEST =FLASH-PT	IG		8-9	26
PENSKY-MARTEN-TESTER PROCED =FLASH-PT	IG		6-7	25+
PENSKY-MARTEN-TESTER SCOPE METH-SUMMARY APPARAT =FLASH-PT	IG		1-3	24
PENSKY-MARTEN-TESTER THERMOMETER-MFG-SPECS-STANDRD =FLASH-PT	IG	APPEN	C	32
PENSKY-MARTEN-TESTER THERMOMETER-SPECS =FLASH-PT	IG	APPEN	FI-C1+	34+
PENSTOCKS-RIVERS =FIRE-PROTECTN PROTECTN-OUTSIDE WATER-SUPP	IR	2	4-5	6
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PERF-QUAL =BOILER-PRESSURE-VESSELS-WELDING-BRAZING WELDING	15	IX	III	3-1
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PERFORM-QUALIF-SPECMN =BRAZG-DATA SPECIMENS TYPE-NUMBER-REQR	15	Q8	XIV-45	1+
PERFORM-REQR =BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE	HU	J-236	TA-1	
PERFORM-REQR =BRAKE-SYST TRUCK-WAGON-OFF-HIWAY	HU	J-166	TA-1	
PERFORM-REQR =ENCLOSR-PROTECTV TRACTOR-WHEELED	HU	J-168	6	
PERFORM-REQR =FRAME-PROTECTV OVERHD-PROTECTN TRACTOR	HU	J-167	7	
PERFORM-REQR =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	C-1-3	
PERFORM-REQR =SHOES-SAF FOOTWEAR WATER-WORKMNSHP	CD	4	1-3	9
PERFORM-REQR =WATER-DRINKG-FOUNTAINS-COOLERS	LT	7		5
PERFORM-REQR =BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY	HU	J-237	TA-1	
PERFORM-REQR =OVERHD-PROTECT AGRIC-INDUST OPER-TRACTOR-GEN	DW	W1003	F	
PERFORM-REQR DEFIN =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	I-J	
PERFORM-REQR STATIC-DYNAM =FRAME-PROTECTV TRACTOR-WHEEL-TYPE	HU	J-334	6	
PERFORM-REQR VEH-OVERTURN =FRAME-PROTECTV TRACTOR-WHEEL-TYPE	HU	J-334	6	

PEECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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PERFORM-REQR-EXIT =ENCLOSR-PROTECTV TRACTOR-WHEELED	HU	J-168	6	
PERFORM-REQR-GLAZING =ENCLOSR-PROTECTV TRACTOR-WHEELED	HU	J-168	6	
PERFORMANCE-CURVES-TYPICAL-FAN =AIR-MOVG-DEVICES-TESTG	KZ		FIG-2140	
PERFORMANCE-REQRMTS =ROPS PERFORM-CRITERIA TEST-PROCED	DW	M1001	E-F	
PERIOD-COVERED =RECORDS REPORTS-OSHA INJURY-ILLNESS	DX		3	
PERIODIC =EVACUATION-SIGNAL-RADIATION TESTING-INITIAL	AH	4		9
PERIODIC INSPECTION-TESTING/MAINT =FOAM-EXTING-SYST	IK	11	190	20
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PERIPHERAL-SIDES-THICKNESS-MIN =WHEEL-ABRASIVE GUARD	49	4	TA-6	37
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PERMISS-VARIATIONS =SLEEVES RUBBER-INSULATING DIMENSIONS	98	6-5		25
PERMISS-VARIATIONS =BLANKETS RUBBER-INSULATING DIMENSIONS	98	6-4		12
PERMISSIB-PRODUCT =LPG-STORG-HANDLG CONTAINER-REINSTALL	DV	110	C-8-9	
PERMISSION PRIOR-TO-USE =EXPLOS NOTIFICATION	DG	P	P-17	
PERMIT FORM =CUTTING/WELDING PROCESS APPENDIX A	IZ	518		10
PERMIT-OPER-POSTG =HOIST-PERSONNEL	22	29	1	40
PERMIT-SPL-FILING-PROCESSG =HAZ-MATER-TRANS-BUREAU	DI	170	13-15	
PERMIT-SPL-TRANSPORT =EXPLOS-AMMUN	MA	13	8	7
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PERMITS =L-P-G TANKS INSPECTION	DG	P	P-25	
PERMITS =PARKING-ANGLE SIGNS OBEDIENCE-TO-REGS	DJ	XIII		25
PERMITS-INSPECTN FOOD-EXAMIN-CONDEMN =SANITATN-FOOD-SERV	LB	J	90-92	
PERMITS-MATCH/FLAME =FIRE-PROTECT HOUSEKPG	18	12	8-9	4
PERMITS-OPER =FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE	LC	II	1-6	5+
PERMITS-SUSPENSN =FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE	LC	II	B-C	6+
PEROXIDES NITRATES AMMON-NITRATE =CHEM-SPECIFIC PERCHLORATES	18	13	14-16	10+
PEROXIDES-ORGANIC DUAL-COMP =SPRAY-FINISHG-FLAMM-COMBUST-LIQ	DV	107	M-1-2	
PERS-HYGIENE =CONCRETE-WORK SPILL-COLLECTN HOUSEKPG	27	4	5-7	9
PERS-LIMITS-HSKPG =EXPLOS-AMMUN SAF-PRACTICES OPER-PROCED	MA	6	3	1+
PERS-PROT-EQUIP =DRILLG-CONTRACTOR TOOLS-HAND	GS	III	A-B	15+
PERS-PROTECT =DOE-NVO-STDS MINING GUARDS	06	IV	12-13	9
PERS-PROTECT =SHIPREPR SURF-PREP-PRESERV REMOVE-PAINT-MECH	GW		C-3	
PERS-PROTECT =SHIPBLDG SURF-PREP-PRESERVE ABRASV-BLAST-EQUIP	GX	23	C1-3	
PERS-PROTECT SUPERVISN-TRAING =EXPLOS-AMMUN COLLECT-DESTROY	18	27	12-13	10
PERS-PROTECT-CLOTHG-EQUIP =EXPLOS-AMMUN SAF-PRACTICES	MA	6	4	5
PERS-PROTECT-DEV FIRST-AID TOOLS-HAND =PULPWOOD-LOGGING	HM	2	1-2	8
PERS-PROTECT-DEV WORK-ABOVE =CONCRETE-WORK REINF-STEEL	27	3	1-5	8
PERS-PROTECT-EQUIP =DOE-NVO-STDS BOILERS OPER-MAINTEN	06	XX	02D-F	4-5
PERS-PROTECT-EQUIP =DOE-NVO-STDS CHEM ENVIRON-EQUIP	06	VIII	01A-B	1
PERS-PROTECT-EQUIP =DOE-NVO-STDS CHEM LABS-LOCATN	06	VIII	07A-E	5
PERS-PROTECT-EQUIP =DOE-NVO-STDS MACH-GUARDS OPER	06	XXI	01C	2-3
PERS-PROTECT-EQUIP =DOE-NVO-STDS SPRAY-COATG OPERATN	06	V	05C-D	10
PERS-PROTECT-EQUIP =DOE-NVO-STDS WELDG-CUTTG	06	V	04E	7
PERS-PROTECT-EQUIP =LAB-SAFETY TECHNIQUE	16	4	4-5	3
PERS-PROTECT-EQUIP =REFRIGERATN-MECH SIGNS CHARGE-DISCHGE	50	13	1-12	24+
PERS-PROTECT-EQUIP ABRASV-BLAST-PROTECT =DOE-NVO-STDS	06	XIII	02C	3
PERS-PROTECT-EQUIP CHEM-CORROS-IRRITANT =DOE-NVO-STDS	06	XIII	04F	7
PERS-PROTECT-EQUIP CHEM-GOGGLES GOGGLE-IMPACT =DOE-NVO-STDS	06	XIII	03D-E	4-5
PERS-PROTECT-EQUIP CLEANG-STERILIZG =DOE-NVO-STDS	06	XIII	01D	1
PERS-PROTECT-EQUIP ELECTR-HI-TENSION TEST-ELEC =DOE-NVO-STDS	06	XIII	06A-B	9
PERS-PROTECT-EQUIP EYE HEAD-FOOT HEARG CLOTHG =FORGING	54	5	1-5	13+
PERS-PROTECT-EQUIP EYE RESPIRATORY =SHIPBLDG	GX	81-82		
PERS-PROTECT-EQUIP EYE RESPIRATORY =SHIPREPR	GW	81-82		
PERS-PROTECT-EQUIP EYE RESPIRATORY CLOTHING =LONGSHORG	GZ	101-3		
PERS-PROTECT-EQUIP EYE-FACE NOISE RESPIRATY =TEXTILE-INDUSTR	HK	11	1-3	10
PERS-PROTECT-EQUIP FACE-SHIELDS WELDG METAL-HO =DOE-NVO-STDS	06	XIII	03F-G	5
PERS-PROTECT-EQUIP FLOTATN-DEV SAFETY-BELT LIFELIN =SHIPBLDG	GX	84	A-B	
PERS-PROTECT-EQUIP FLOTATN-DEV SAFETY-BELT LIFELIN =SHIPREPR	GW	84	A-B	
PERS-PROTECT-EQUIP FOOT HEAD FLOTATN-DEV =LONGSHORG	GZ	104-6		
PERS-PROTECT-EQUIP FOOT-PROT HEAT METAL-HOT =DOE-NVO-STDS	06	XIII	04A-B	6
PERS-PROTECT-EQUIP GASEOUS-CONTAMIN NON-HAZ-IMMED =SHIPBLDG	GX	82	C	
PERS-PROTECT-EQUIP GASEOUS-CONTAMIN NON-HAZ-IMMED =SHIPREPR	GW	82	C	
PERS-PROTECT-EQUIP GASEOUS-PARTICL-CONTAMIN =SHIPBLDG	GX	82	E	
PERS-PROTECT-EQUIP GASEOUS-PARTICL-CONTAMIN =SHIPREPR	GW	82	E	
PERS-PROTECT-EQUIP HAIR-PROT ACID-HOODS-CLOTHG =DOE-NVO-STDS	06	XIII	03B-C	4

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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PERS-PROTECT-EQUIP HAND-BODY =TEXTILE-INDUSTR	HK	11	4	11
PERS-PROTECT-EQUIP HAT-SHOES =DOE-NVO-STDS DRILLG	06	III	24-2K	11
PERS-PROTECT-EQUIP HAZARD-MARKG =CHEM-AGENTS MUNITION-CHEM	18	11	5-6	10+
PERS-PROTECT-EQUIP HEAD EYE NO-CLASS-C-HATS =DOE-NVO-STDS	06	XIII	03A-	4
PERS-PROTECT-EQUIP HEAD FOOT BODY =SHIPBLDG	GX	83	A-F	
PERS-PROTECT-EQUIP HEAD FOOT BODY =SHIPREPR	GW	83	A-F	
PERS-PROTECT-EQUIP HEAD-EYE-HANDS-FEET =DEMOLITN	24	17		13
PERS-PROTECT-EQUIP HEAD-FOOT EYE-FACE-CLOTHG =SAMMILLS	ML	7	1-2	22
PERS-PROTECT-EQUIP IMPACT-CUTS HAND-PROT =DOE-NVO-STDS	06	XIII	04C-D	6-7
PERS-PROTECT-EQUIP LIFE-HAZARD-IMMEDIATE =SHIPBLDG	GX	82	B	
PERS-PROTECT-EQUIP LIFE-RINGS LADDER =SHIPBLDG	GX	84	C	
PERS-PROTECT-EQUIP LIFE-RINGS LADDER =SHIPREPR	GW	84	C	
PERS-PROTECT-EQUIP MIXG =CHEM-SPECIFIC ACID-HANDLG TANK-CARS	18	13	4	2
PERS-PROTECT-EQUIP PARTICL-CONTAMIN NON-HAZ-IMMED =SHIPBLDG	GX	82	D	
PERS-PROTECT-EQUIP PARTICL-CONTAMIN NON-HAZ-IMMED =SHIPREPR	GW	82	D	
PERS-PROTECT-EQUIP RESPIRATORY DEV-AVAILABLE =DOE-NVO-STDS	06	XIII	02A-B	2
PERS-PROTECT-EQUIP RESPONSTB-DUTIES ENGR-CONTR =DOE-NVO-STDS	06	XIII	01A-B	1
PERS-PROTECT-EQUIP SAFETY-BELTS-SPECS-USE =DOE-NVO-STDS	06	XIII	05A-C	7-8
PERS-PROTECT-EQUIP TYPE-KIND-SELECTN =DOE-NVO-STDS	06	XIII	01C	1
PERS-PROTECT-EQUIP-CHART =SAMMILLS	ML	APPEN	TA-A1	26
=PERS-PROTECT-EQUIP-CLOTHG EDUCATN-ENFORCEMT MAINTEN-EQUIP	18	10	4-5	2
=PERS-PROTECT-EQUIP-CLOTHG EYE RESPIRATORY SWEATBANDS	18	10	8-10	4-5
=PERS-PROTECT-EQUIP-CLOTHG REQR-DETERMINATN EQUIP-SELECTN	18	10	1-3	1
=PERS-PROTECT-EQUIP-CLOTHG SHOE-CONDUCTV-SPECS-TESTS	18	10	11-13	5-6
=PERS-PROTECT-EQUIP-CLOTHG SHOE-SPARKPROOF SHOE-ELECTRICIAN	18	10	14-15	7
=PERS-PROTECT-EQUIP-CLOTHG-SPECL TEXTILE-FLAME-RESIST	18	10	6-7	3
PERS-PROTECT-EQUIP-SPEC =CHEM-AGENTS GROUP-C GROUP-C-STORAGE	18	11	23-25	28
PERS-PROTECT-EQUIP-SPECL =CHEM-AGENTS GROUP-A-STORAGE	18	11	10-11	12+
PERS-PROTECT-EQUIP-SPECL =CHEM-AGENTS GROUP-B-STORAGE	18	11	17-18	24
PERS-PROTECT-EQUIP-SPECL =CHEM-AGENTS GROUP-D-STORAGE	18	11	30-32	32
PERS-PROTECTN FIRST-AID HEAD-FOOT =MINE-METAL-NONMETAL	DQ	15		
PERS-PROTECTN ILLUMINATN =MINE-OPEN-PIT	DO	16-17		
PERS-PROTECTN MATER-HANDLG-STORAG =SAND-GRAVEL CRUSHED-STONE	DP	15-16		
PERS-PROTECTN SELF-RESCUERS =MINE-METAL-NONMETAL	DQ	15		
PERS-PROTECTN-EYE-CLOTHG =WELDG-GAS-SHIELDED-ARC RECOMM	KJ	4		4
=PERS-PROTECTV-EQUIP ELECTR-GLOVES-MATS+	DV	137		
=PERS-PROTECTV-EQUIP EYE-FACE-PROTECTN	DV	133		
=PERS-PROTECTV-EQUIP GEN-REQR	DV	132	A-B	
=PERS-PROTECTV-EQUIP HEAD-PROTECTN FOOT-PROTECTN	DV	135-6		
=PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN AIR-QUAL	DV	134	D-1-4	
=PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN GAS-MASK-IDENTIFIC	DV	134	G-1-6	
=PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN MAINTEN-CARE	DV	134	F-1-5	
=PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN PRACTICE-PERMISS	DV	134	A-1-3	
=PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN PROG-REQR-MIN	DV	134	B-1-11	
=PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN RESPIR-SELECTN	DV	134	C-1	
=PERS-PROTECTV-EQUIP RESPIRATORY-PROTECTN RESPIRAT-USE	DV	134	E-1-5	
PERS-SAFETY =NUCLEAR-WEAPONS-SAFETY ELECTR-ELECTRONIC-EQUIP	18	3	3A-C	2-3
PERS-TRANSPORT TRUCK-BUS SEAT-BELTS =DOE-NVO-STDS VEH-MTR	06	XII	06A-B	6-7
PERSON-COMPETENT INSPECT-LOG =SHIPREPR EXPLOS ATMOSPH-DANGER	GW	10	A-O	
PERSON-ELEVATG =TRUCK-INDUSTR-HI/LO-LIFT WARNG-DEV	72	III	512-3	47
PERSONAL HAZARD =LIGHTNING-PROTECTION PROTECTION-REQD	82	223		11
PERSONAL PROTECT EQUIP EFFECTIVE DATES =OSHA-GEN-INDUST	DV	1910	138	131
PERSONAL PROTECT EQUIP ELECT PROCT DEVICE =OSHA-GEN-INDUST	DV	1910	137	131
PERSONAL PROTECT EQUIP EYE/FACE PROTECTION =OSHA-GEN-INDUST	DV	1910	133	128
PERSONAL PROTECT EQUIP GENERAL REQ =OSHA-GEN-INDUST	DV	1910	132	128
PERSONAL PROTECT EQUIP OCCUP FOOT PROTECTN =OSHA-GEN-INDUST	DV	1910	136	131
PERSONAL PROTECT EQUIP OCCUP HEAD PROTECTN =OSHA-GEN-INDUST	DV	1910	135	131
PERSONAL PROTECT EQUIP RESPIRATORY PROTECTN =OSHA-GEN-INDUST	DV	1910	134	129
PERSONAL PROTECT EQUIP SOURCES OF STANDARDS =OSHA-GEN-INDUST	DV	1910	139	131
PERSONAL PROTECT EQUIP STANDARDS ORGANIZATN =OSHA-GEN-INDUST	DV	1910	140	131
PERSONAL PROTECTION =STEEL-ERECTION	MV	13		13
PERSONAL PROTECTIVE EQUIPMENT =CONFINED-SPACES-WORK	DL	8		22
PERSONAL-CONDUCT WHERE-TO-GO-NOT-TO-GO =LIGHTNING-PROTECTION	82	103		5
PERSONAL-PROTECT INSTRUCT EQUIP =TANKS OPEN-SURFACE	AO	9		14
PERSONAL-PROTECT OINTMENT RINSING-WATER =TANKS OPEN-SURFACE	AO	9		15
PERSONAL-PROTECT OPERATOR-EXAM =TANKS OPEN-SURFACE	AO	9		15
PERSONAL-PROTECT SANITATION FIRST-AID =TANKS OPEN-SURFACE	AO	9		15
PERSONAL-PROTECT-CLOTHG-EQUIP =EXPLOS-AMMUN COLLECT-DESTROY	MA	15	1	1

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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=PERSONAL-PROTECT-EQUIP HARDHATS-GOGGLES BELTS-SAF-LIFELINES	KY	7	1-6	
PERSONAL-PROTECTION CLOTHING EYE =ABRASIVE-BLASTING	AR	6		10
PERSONAL-PROTECTION CLOTHING GLOVES-ETC =WELDING-CUTTING	CG	7.3		42
PERSONAL-PROTECTION CLOTHING SKIN-CREAM =SPRAY-FINISHING	AQ	12		12
PERSONAL-PROTECTION EMERGENCY-EQUIP =SPRAY-FINISHING	AQ	12		13
PERSONAL-PROTECTION EXAMINATION PERSONNEL =SPRAY-FINISHING	AQ	12		13
PERSONAL-PROTECTION EYE-SELECTION =WELDING-CUTTING	CG	7.21		40
PERSONAL-PROTECTION FILTER-SHADE-NUMBERS =WELDING-CUTTING	CG	7.23		42
PERSONAL-PROTECTION INSTRUCTION CLOTHING =SPRAY-FINISHING	AQ	12		12
PERSONAL-PROTECTION PROTECT-FROM-RAYS =WELDING-CUTTING	CG	7.23		41
PERSONAL-PROTECTION RESPIRATORY =ABRASIVE-BLASTING	AR	6		9
PERSONAL-PROTECTION RESPIRATORY EYE =SPRAY-FINISHING	AQ	12		12
PERSONAL-PROTECTION SKIN-CLEANER SANITATION =SPRAY-FINISHING	AQ	12		13
PERSONAL-PROTECTION SPECIFICATIONS =WELDING-CUTTING	CG	7.22		40
PERSONAL-PROTECTION WORK-IN CONFINED-SPACES =WELDING-CUTTING	CG	7.4		43
PERSONAL-PROTECTIVE LIFE-SAVING EQUIPMENT =OSHA-CONSTRUCTION	DN	E		14
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PIPG EXPANSN-FLEXIBILY/STRESS =GAS-TRANSMISS/DISTRIB-PIPG	71	832-3		27+
PIPG FEEDWATER-SUPPLY =BOILER-POWER-CARE-OPER INSTALL-DESIGN	13	C5		57
PIPG SUPP-ANCHORAGES =GAS-TRANSMISS/DISTRIB-PIPG	71	835		28+
PIPG-ASSEMBY BOLTG/PUMPG =LIQ-PETROLM-TRANSP-PIPG-SYST	68	435	1-3	46
PIPG-ASSEMBY MANIFOLD PIPG-AUX =LIQ-PETROLM-TRANSP-PIPG-SYST	68	435	4-5	46
PIPG-AUX =LIQ-PETROLM-TRANSP-PIPG-SYST PIPG-ASSEMBY MANIFOLD	68	435	4-5	46
PIPG-CLOSURE =LIQ-PETROLM-TRANSP-PIPG-SYST PRESS-DESIGN	68	404	4	21
PIPG-COMPON/FABRICATN =GAS-TRANSMISS/DISTRIB-PIPG	71	830		21
PIPG-CONCEALED =GAS PIPG-INDUSTR-INSTALLATN PIPG-IN-BLDGS	JB	2.4	7-8	121
PIPG-CONCEALED/UNDERGRD =GAS PIPG-NON-INDUSTR INSTALLATN	JA	1.2	8-9	8-9
PIPG-DISCHARGE-OUTLETS-LOCATN =BOILERS-PRESS-VESS	KV	III	GR-10	65
PIPG-DISINFECTN WATER-POTABLE =PLUMBING WATER-SUPPLY	HT	10	9	77
PIPG-DRAIN =PLUMBING TRAILER-COACH-STDS	HT	APPEN	TC5	161
PIPG-DUCT-DESIGN =EXPLOSN-VENTG	LV	1		12
PIPG-ENTRY =GAS PIPG-INDUSTR-INSTALLATN THREADS-PIPE	JB	2.4	3-4	120
PIPG-EXTERN CONNECTNS-BOILER-PROPER =BOILER-POWER CONSTRUCTN	07	PG		34
PIPG-FITTGS =HYDROGEN-LIQ-SYST CONSUMER-SITE SAF-RELIEF-DEV	IX	4	4-5	7+
PIPG-FITTGS-APPLIANCES FIRETUBE-BOILER =BOILER-POWER	07	PFT		109
PIPG-FITTGS-EQUIP =ACETYL-GEN	KN	6	6.1-3	10+
PIPG-FLANGES =LIQ-PETROLM-TRANSP-PIPG-SYST PRESS-DESIGN	68	404	5	21
PIPG-FLUSHG-PIPG =WATER-SPRAY-SYST-FIXED TEST-ACCEPTNC	IN	5	01-2	30
=PIPG-FUEL-GAS ASSEMBLY-ERCTN BELOW-GRD-INSTALL CLEARANCES	66	235	5	33
=PIPG-FUEL-GAS ASSEMBLY-ERECTN BELOW-GRD-INSTALL BACKFILL-ET	66	235	5	32+
=PIPG-FUEL-GAS ASSEMBLY-ERECTN JOINTS-VAR-TYPES	66	235	1-4	32
=PIPG-FUEL-GAS BACK-PRESS-PROTECTN LO-PRESS-PROTECTN	66	222	5	22
=PIPG-FUEL-GAS DESIGN-COMPON HEADS CLOSURES FLANGES	66	204	4-5	12
=PIPG-FUEL-GAS DESIGN-COMPON PIPE	66	204	1	9
=PIPG-FUEL-GAS DESIGN-COMPON PIPE-BENDS BRANCH-CONNECTNS	66	204	2-3	11
=PIPG-FUEL-GAS DESIGN-COMPON REDUCERS PRESS-CONTAIN-COMPON	66	204	6-7	12
=PIPG-FUEL-GAS DESIGN-COMPON WALL-THICKNESS-LEAST-NOMINAL	66	204	TA-204	10
=PIPG-FUEL-GAS DESIGN-COND PRESS-TEMP DYNAMIC-EFFECTS	66	201	1-5	7
=PIPG-FUEL-GAS DESIGN-COND THRUST-FORCES THERM-EXPANS-CONTR	66	201	7-8	7-8
=PIPG-FUEL-GAS DESIGN-COND WEIGHT-EFFECTS LIVE-DEAD-TEST-LD	66	201	6	7
=PIPG-FUEL-GAS DESIGN-CRITER JOINT-WELD-FACTOR-LONGIT	66	202	TA-202	9
=PIPG-FUEL-GAS DESIGN-CRITER MECH-STRENGTH JOINT-WELD	66	202	4	9
=PIPG-FUEL-GAS DESIGN-CRITER PRESS-TEMP-RATGS STRESS-ALLOWBL	66	202	1-3	8
=PIPG-FUEL-GAS DESIGN-CRITER STRESS-LIMITS CORROSN-ALLOWANCE	66	202	3-4	8
=PIPG-FUEL-GAS DIMENSL-REQR COMPON-STD-NONSTD THREADS	66	226	1-3	25+
=PIPG-FUEL-GAS DIMENSL-STDS	66	226	TA-226	25
=PIPG-FUEL-GAS EXPANS-FLEXIB	66	219	1	17
=PIPG-FUEL-GAS FABRICATN BENDG-RADII-PROCED	66	229	1-2	32

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=PIPG-FUEL-GAS FABRICATN BRAZG-MATER-PREP	66	226	1-2	31+
=PIPG-FUEL-GAS FABRICATN BRAZG-QUALIFIC	66	228	2	32
=PIPG-FUEL-GAS FABRICATN HEAT-TREAT PRE-POSTHEAT	66	231	1-3	32
=PIPG-FUEL-GAS FABRICATN WELDG-MATER-PREP	66	227	1-3	27
=PIPG-FUEL-GAS FABRICATN WELDG-PROCED BUTT-FILLET-SEAL-ETC	66	227	4	29+
=PIPG-FUEL-GAS FABRICATN WELDG-QUALIFIC RESPONSIB TEST-JOINT	66	227	5	31
=PIPG-FUEL-GAS FABRICATN WELDG-QUALIFIC-RECORDS DEFECT-REPR	66	227	6	31
=PIPG-FUEL-GAS FITTGS-BENDS	66	206	1-6	14
=PIPG-FUEL-GAS FLANGE-BOLTG CAST-IRON-BRONZE-STEEL	66	208	5	15+
=PIPG-FUEL-GAS FLANGES FLANGES-BLIND FLANGE-FACING	66	208	1-3	14+
=PIPG-FUEL-GAS GAS-APPLIANCE-PIPG	66	APPEN	C	39
=PIPG-FUEL-GAS GASKETS-ASBESTOS-METAL GASKET-DIMENS	66	208	4	15
=PIPG-FUEL-GAS HOT-TAPS PURGING-CLEARG	66	APPEN	E	55
=PIPG-FUEL-GAS INSPECTN-TYPE-EXTENT-REQR	66	236	5	34
=PIPG-FUEL-GAS JOINTS-BRAZED JOINTS-SLEEVED-COUPLED	66		217-8	117
=PIPG-FUEL-GAS JOINTS-BRAZED JOINTS-SLEEVED-COUPLED	66	217-8	1	17
=PIPG-FUEL-GAS JOINTS-FLANGED THREADED-EXPANDED	66	212-4	1	16
=PIPG-FUEL-GAS JOINTS-FLARED COMPRESSN-FLARELESS	66	215	1	17
=PIPG-FUEL-GAS JOINTS-PIPG	66	210	1	16
=PIPG-FUEL-GAS JOINTS-WELDED BUTT-SOCKET-FILLET-SEAL	66	211	1-5	16
=PIPG-FUEL-GAS LEAK-DEFECT-DETECTN	66	237	6	34
=PIPG-FUEL-GAS MATER-LIMITATN-COMPON GASKETS-BOLTG	66	225	3-4	24
=PIPG-FUEL-GAS MATER-REQR-LIMITATNS	66	223	1-2	23+
=PIPG-FUEL-GAS PIPE-SUPPORT	66	221	1-5	18
=PIPG-FUEL-GAS PIPE-TUBG SELECTN-LIMITATN METAL-NONMETAL	66	203	1-4	13
=PIPG-FUEL-GAS RELIEF-VALVES PRESS-LIMIT-DEV	66	222	4	21
=PIPG-FUEL-GAS SCOPE DEFTN	66	200	1-2	3-4
=PIPG-FUEL-GAS SCOPE-B-31.2	66	APPEN	FI-81	38
=PIPG-FUEL-GAS SPECS-STDS	66	APPEN	A	36
=PIPG-FUEL-GAS STRESS-MATER-ALLOWABLE	66	APPEN	D	48+
=PIPG-FUEL-GAS TESTS-PRESS TEST-MEDIUM-PREP-PRESS-RECORDS	66	237	1-5	34
=PIPG-FUEL-GAS VALVES	66	207	1	14
=PIPG-FUEL-GAS VALVES PRESS-REGS CONTROL-SAMPLG-INSTRUMENT	66	222	1-3	18+
PIPG-HORZ =PLUMBING HANGERS-SUPPORTS STRAIN-STRESS PIPG-VERT	HT	8	1-3	67
PIPG-IN-BLDG-CONNEC =GAS EQUIP-INDUSTR-INSTALL PHYS-PROTECTN	JB	2.6	7-8	133
PIPG-IN-BLDGS PIPG-CONCEALED =GAS PIPG-INDUSTR-INSTALLATN	JB	2.4	7-8	121
PIPG-INDUSTR EQUIP-INDUSTR DESIGN-CONSTRUCTN-MAINTEN =GAS	JB	2.1	3	115
PIPG-INDUSTR EQUIP-INDUSTR DRIP-LIQ SYST-MODIFICATN =GAS	JB	2.2	6-7	116
PIPG-INDUSTR EQUIP-INDUSTR EQUIP-ACCESSOR-ACCEPTAB =GAS	JB	2.1	2	114
PIPG-INDUSTR EQUIP-INDUSTR IGNITN-PRECAUTN =GAS	JB	2.2	8	116
PIPG-INDUSTR EQUIP-INDUSTR LEAK-CHECKG EMERG-PROCED =GAS	JB	2.2	1-2	115
PIPG-INDUSTR EQUIP-INDUSTR SCOPE APPLICABILY =GAS	JB	2.1	1	113
PIPG-INDUSTR EQUIP-INDUSTR SMOKG-FLAME INTERRUPTN-WORK =GAS	JB	2.2	3-5	116
PIPG-INDUSTR PIPG-TABLES =GAS	JB	2.3	3	118
PIPG-INDUSTR SIZE-SYST-CAPACY =GAS	JB	2.3	1-2	117
PIPG-INDUSTR-INSTALLATN BACKPRESS-PROTECTN LO-PRESS-PRO =GAS	JB	2.4	18-19	124
PIPG-INDUSTR-INSTALLATN BENDS-OUTLETS COND-LOCAL-SPECL =GAS	JB	2.4	15-17	124
PIPG-INDUSTR-INSTALLATN BONDG-GRNDG ELECTR-CIR-CONNECTN =GAS	JB	2.4	22-24	127
PIPG-INDUSTR-INSTALLATN FREEZG-PROTECTN DRAIN-DPIPS =GAS	JB	2.4	11-12	123
PIPG-INDUSTR-INSTALLATN GAS-AIR-MIXT GAS-AIR-FLAMM =GAS	JB	2.4	20-21	125
PIPG-INDUSTR-INSTALLATN HANGER-SUPP-ANCHOR EXPANS-FLEXB =GAS	JB	2.4	13-14	123
PIPG-INDUSTR-INSTALLATN PIPG-IN-BLDGS PIPG-CONCEALED =GAS	JB	2.4	7-8	121
PIPG-INDUSTR-INSTALLATN PIPG-VERT-CHASE CORROSN-CONTROL =GAS	JB	2.4	9-10	122
PIPG-INDUSTR-INSTALLATN PRESS-LIMITATN MATER-SELECTN =GAS	JB	2.4	1-2	118
PIPG-INDUSTR-INSTALLATN PURGING GAS-TURN-ON =GAS	JB	2.4	26-27	129
PIPG-INDUSTR-INSTALLATN TESTG-TEST-MED =GAS	JB	2.4	25	128
PIPG-INDUSTR-INSTALLATN THREADS-PIPE PIPG-ENTRY =GAS	JB	2.4	3-4	120
PIPG-INDUSTR-INSTALLATN UNDERGRD-ABOVEGRD =GAS	JB	2.4	5-6	120
PIPG-INSTALLATN FIXTURE-UNITS =PLUMBING DRAINAGE-SYST	HT	11	3-4	85
PIPG-INTERSECTNS =LIQ-PETROLM-TRANSP-PIPG-SYST PRESS-DESIGN	68	404	3	13+
PIPG-JOINTS-HANGERS =REFRIGERATN-PIPG ASSEMBLY-PROCED	69	535	1-11	60+
PIPG-MATER =ACETYL-TRANSMISSN	KO	3	3.1-2	5
PIPG-MEASUREMT =PLUMBING FIXTR-LOCATN	HT	2	23-24	31
PIPG-NON-INDUSTR INSTALLATN MATER-ACCEPTBL =GAS	JA	1.2	6	5+
PIPG-NON-INDUSTR INSTALLATN MOBILE-HOME RV-PARK =GAS	JA	1.2	5	4
PIPG-NON-INDUSTR INSTALLATN PIPG-CONCEALED/UNDERGRD =GAS	JA	1.2	8-9	8-9
PIPG-NON-INDUSTR INSTALLATN PLAN-INTERCONN-SIZE =GAS	JA	1.2	1-4	3
PIPG-NON-INDUSTR INSTALLATN PURGING PILOT-LTG =GAS	JA	1.2	14	14

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PIPG-NON-INDUSTR INSTALLATN SUPP-DIPS OUTLETS BONDG-GRD =GAS	JA	1.2	10	10+
PIPG-NON-INDUSTR INSTALLATN TEST-TIGHTNESS LEAK-TEST =GAS	JA	1.2	12-13	13
PIPG-NON-INDUSTR INSTALLATN THREADS-METALLIC =GAS	JA	1.2	7	7
PIPG-NON-INDUSTR INSTALLATN VALVE-SHUTOFF =GAS	JA	1.2	11	12
PIPG-NON-INDUSTR PRECAUTNS-GEN =GAS	JA	1.1	3	2+
PIPG-NON-INDUSTR SCOPE APPLICABY AGENCY-INSTALLG =GAS	JA	1.1	1	1+
PIPG-PROTECTN SPRINKLER-STANDPIPE =EXPLOSN-VENTG	LV	1		12
PIPG-REDUCERS =LIQ-PETROLM-TRANSP-PIPG-SYST PRESS-DESIGN	68	404	6	22
PIPG-SIZE-INSTALLATN =WATER-SPRAY-SYST-FIXED SYST-SIZE	IN	4	8	28
PIPG-STD/NONSTD-DIMENSN-REQR =REFRIGERATN-PIPG	69	526	1-3	49
PIPG-STD/NONSTD-DIMENSN-REQR =LIQ-PETROLM-TRANSP-PIPG-SYST	68	426	1-3	32
PIPG-STRAIT-CURVE =LIQ-PETROLM-TRANSP-PIPG-SYST PRESS-DESIGN	68	403-4	1-2	10+
PIPG-SUPPLY FITTGS =ELEVATOR-HYDR VALVES	36	303	1	151
PIPG-SUPPLY FITTGS MATER-REQR =ELEVATOR-HYDR VALVES	36	303	3	153
PIPG-SUPPLY FITTGS RELIEF-CHECK-VALVES =ELEVATOR-HYDR VALVES	36	303	2	152
PIPG-SUPPLY FITTGS WELDG =ELEVATOR-HYDR VALVES	36	303	4	153
PIPG-SYST-CAPACY =GAS	JA	APPEN	1B	B4
=PIPG-SYST-IDENTIFIC IDENTIFIC-METHOD-LEGEND-COLOR	32	3		1
=PIPG-SYST-IDENTIFIC IDENTIFIC-METHOD-UNUSUAL/EXTREME-SITUAT	32	3		2
=PIPG-SYST-IDENTIFIC IDENTIFIC-METHOD-VISIBY-LETTERG	32	3		2
=PIPG-SYST-IDENTIFIC LEGEND-EXAMPLES	32	3	TA-1	2
=PIPG-SYST-IDENTIFIC LETTER-LEGEND-SIZE	32	3	TA-3	3
=PIPG-SYST-IDENTIFIC MATER-CLASSIF COLOR-DESIGNATN	32	3	TA-2	2
=PIPG-SYST-IDENTIFIC SCOPE-DEFIN	32	1-2		1
PIPG-SYST-MATER-DESIGN =WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST	DV	252	A-4	
PIPG-SYST-MECH =WELDG-CUTTG-BRAZG PIPELINE-GAS-TRANSMISS	DV	252	G-1-2	
PIPG-SYST-TO-HIGHER-PRESS =LIQ-PETROLM-TRANSP-PIPG-SYST	68	456		56
PIPG-TABLES =GAS PIPG-INDUSTR	JB	2.3	3	118
PIPG-TUB =COMPRESS-GAS OXYGEN-SYST CONTAINR-LIQ-GAS-ASME-DOT	DV	104	B-4-5	
PIPG-TUBG-FITT =OXYG-BULK-SYST-CONSUMER-SITES CONTAINER-BULK	JP	1	6-7	9+
PIPG-TUBG-FITTG =NITROUS-OXIDE-SYST	KQ	9	9.1-146	
PIPG-TUBG-FITTG =AMMON-ANHYD-STORG-HANDLG CONTAINR-APPURTENC	DV	111	B-6-7	
PIPG-TUBG-FITTG =AMMON-ANHYD-STORG-HANDLG CONTAINR-APPURTENC	DV	11186	B-6-7	
PIPG-TUBG-FITTG =LPG-STORG-HANDLG SERV-STA-TRUCK-UNLDG-POINT	DV	110	H-8-9	
PIPG-TUBG-FITTG EQUIP-ASSEM =HYDROGEN-GAS-SYST CONSUMER-SITE	IW	1	4	7
PIPG-TUBG-FITTGS HOSE-ASSEMBLS =AMMON-ANHYD-HANDLG-STORAGE	LA	2	6-7	6-7
PIPG-TUBG-FITTGS SAF-DEV =LPG-STORG-HANDLG MTR-FUEL-USE	DV	110	E-6-7	
PIPG-VALV-FIT =FLAMM-COMBUST-LIQ PROCESSG-PLANT STORG-HANDLG	DV	106	H-4	
PIPG-VALVES-FITTG CORROSN-PROTECTN VALVES =FLAMM-COMBUST-LIQ	DV	106	C-5-6	
PIPG-VALVES-FITTG DEFIN MATER-JOINTS-SUPP =FLAMM-COMBUST-LIQ	DV	106	C-1-4	
PIPG-VALVES-FITTGS =REFRIGERATN-MECH	5D	8	4	16
PIPG-VERT PIPG-HORZ =PLUMBING HANGERS-SUPPORTS STRAIN-STRESS	HT	8	1-3	67
PIPG-VERT-CHASE CORROSN-CONTROL =GAS PIPG-INDUSTR-INSTALLATN	JB	2.4	9-10	122
PIPG-WASTE-INDIRECT AIR-GAP BACKFLOW-PREVENT =PLUMBING	HT	9	4	70
PIPG-WASTE-INDIRECT CONDENSER SUMP FOUNTAIN-DRINKG =PLUMBING	HT	9	7-8	71
PIPG-WASTE-INDIRECT GEN-REQR =PLUMBING	HT	9	1	69
PIPG-WASTE-INDIRECT POOL-SWIMMG =PLUMBING	HT	9	10	72
PIPG-WASTE-INDIRECT RECEPTORS =PLUMBING	HT	9	5	70
PIPG-WASTE-INDIRECT SIZE-WATER-LENGTH =PLUMBING	HT	9	2-3	70
PIPG-WASTE-INDIRECT WASTE-SPECL =PLUMBING	HT	9	9	71
PIPG-WASTE-INDIRECT WASTE-WATER-CLEAR =PLUMBING	HT	9	6	71
PIPG/FOOTG-RELATION DRAINAGE-BELOW-SEWER-LEVEL =PLUMBING	HT	2	18-19	30
PIPIN =SPRINKLER-SYST CONTRACTOR MATRL/TEST CERTF PT B UNDGR	IL	13	1-12	14
PIPING =CARBON-DIOX DISTRIBUTION SYSTEM	39	12	362	42
PIPING =COMBUST-ENG/GAS TURBINES FUEL SUPPLY GAS	IV	37	40	12
PIPING =COMBUST-ENG/GAS TURBINES LIQUID FUEL SUP VENT	IV	37	55	19
PIPING =COMBUST-ENG/GAS TURBINES LUBRICATN OIL	IV	37	71	23
PIPING =FOAM-EXTING-SYST EXTERIOR STORAGE TANK SYSTEM	IK	11	350	37
PIPING =FOAM-EXTING-SYST INDOOR LIQ SYSTEM	IK	11	260	26
PIPING =FOAM-EXTING-SYST SPRAY FOR EXTERIOR FOAM SYSTEM	IK	11	660	49
PIPING =LPG STORAGE-HANDLING CONTAINERS	CQ	2	23	31
PIPING =OXYGEN-FUEL GAS SYS PROTECT EQUIP	IY	51	52	20
PIPING =PETROLEUM-REFINERY-PIPING ANALYSIS-METALLIC	67	319.4		40
PIPING =PETROLEUM-REFINERY-PIPING ASSEMBY THREADED	67	335.4		74
PIPING =PETROLEUM-REFINERY-PIPING JOINING NON-METALLIC	67	334		71
PIPING =PETROLEUM-REFINERY-PIPING REACTIONS-METALLIC	67	319.5		42
PIPING =POWER-PIPING-DESIGN-SYSTEMS BLOWOFF	65	122.1	4	43
PIPING =POWER-PIPING-DESIGN-SYSTEMS BOILER EXTERNAL	65	122.1		40

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PIPING	=POWER-PIPING-DESIGN-SYSTEMS PRESSURE RELIEF			65	122.6		50
PIPING	=POWER-PIPING-DESIGN-SYSTEMS STEAM			65	122.1	2	41
PIPING	=POWER-PIPING-DESIGN-SYSTEMS TOXIC GASES/LIQUID			65	122.8		51
PIPING	=POWER-PIPING-FABRICATN-ASSEMBY/ERECTN THEADED			65	135.4		72
PIPING	=SPRINKLER-SYST COMPONENTS			IL	13	3-1	27
PIPING	=SPRINKLER-SYST COMPONENTS PROTECTION OF			IL	13	3-9	35
PIPING	=STANDPIPE/HOSE SYST PIPING/VALVES			IM	14	6-3	21
PIPING	=POWER-PIPING-DESIGN-SYSTEMS CONNECTING TUBING OR			65	122.3	5	49
PIPING	=POWER-PIPING-DESIGN-SYSTEMS OIL/FLAMMABLE LIQUID			65	122.7		50
PIPING	=POWER-PIPING-PRESSURE-DESIGN COMPONENTS ANALYSIS			65	104.8		26
PIPING	=FOAM-EXTING-SYST PORT TOWER SYS CENTRALIZED FIXED			IK	11	550	47
PIPING	=SPRINKLER-SYST COMPONENTS SPEC PROV APPLICABLE TO			IL	13	3-7	33
PIPING	=PETROLEUM-REFINERY-PIPING DESIGN CRITERIA-METALLIC			67	302		10-
PIPING	=PETROLEUM-REFINERY-PIPING PRESSURE DESIGN METALLIC			67	304		17-
PIPING	=POWER-PIPING-DESIGN-SYSTEMS CORROSIVE LIQUID/GASES			65	122.9		51
PIPING	=PETROLEUM-REFINERY-PIPING ASSEMBY-BOROSILICATE GLASS			67	335.8		75
PIPING	CLEARANCE-HIGH HEAT =COMBUST-ENG/GAS TURBINES EXHAUST			IV	37	63	22
PIPING	CLEARANCE-LOW HEAT =COMBUST-ENG/GAS TURBINES EXHAUST			IV	37	62	21
PIPING	COMPONENTS =POWER-PIPING-MATERIALS NONSTANDARD			65	126.2		55
PIPING	COMPONENTS =POWER-PIPING-MATERIALS STANDARD			65	126.1		55
PIPING	COMPONENTS =POWER PIPING CRITERIA PRESSURE DESIGN			65	103		15
PIPING	CORROSION-PROT =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST			CG	3.43		18
PIPING	CRITERIA PRESSURE DESIGN PIPING COMPONENTS =POWER			65	103		15
PIPING	DESIGN/CONSTR =COMBUST-ENG/GAS TURBINES EXHAUST			IV	37	60	20
=PIPING	GAS-TRANSMISS-DISTRIB FLEXIBILITY-FACTOR-APPEND-D			70	840		85
PIPING	IDENTIFICATION =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST			CG	3.44		18
PIPING	INSTALLATION =COMBUST-ENG/GAS TURBINES EXHAUST			IV	37	61	20
PIPING	JOINTS =OXYGEN-FUEL GAS SYS SERVICE PIPING SYS			IY	51	41	17
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=PIPING	NUCLEAR-POWER CLASS-11 DESIGN EXPANS FLEXIBIL			70	719		63
=PIPING	NUCLEAR-POWER CLASS-11 DESIGN JOINTS-WELDED-BRAZED			70	711		62
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=PIPING	NUCLEAR-POWER CLASS-11 DESIGN SPECIFIC-SYST-REQR			70	722		63
=PIPING	NUCLEAR-POWER CLASS-11 DESIGN-COND DESIGN-CRITERIA			70	701		60
=PIPING	NUCLEAR-POWER CLASS-11 DESIGN-PRESSURE			70	703		60
=PIPING	NUCLEAR-POWER CLASS-11 DIMENSIONAL-REQR			70	726		66
=PIPING	NUCLEAR-POWER CLASS-11 EXAMINATION TEST			70	736		69
=PIPING	NUCLEAR-POWER CLASS-11 FABRICATION ERECTION			70	727		67
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PRESS-LIMIT-DEV =PIPG-FUEL-GAS RELIEF-VALVES	66	222	4	21
PRESS-LIMIT-DEV =REFRIGERATN-MECH	50	9	1	17
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PRESS-MEASURMT-STATIC-MANOMETER =VENTILATN-INDUSTR	KW	9		20+
PRESS-MIN-DESIGN =REFRIGERATN-MECH	50	8	TA-5	15
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PRESS-RELIEF-DEV =BOILER-HEATG CONSTRUCT-WATER	10	HG	4	39
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PROTECTN-OUTSIDE PIPE-LAYG TEST-HYDROSTAT-OPR =FIRE-PROTECTN	IR	9	9	46+
PROTECTN-OUTSIDE PIPE-LAYG TEST-UNDERGRD-SYST =FIRE-PROTECTN	IR	9	9	48
PROTECTN-OUTSIDE PIPE-LAYG-CARE PIPE-JOINTS =FIRE-PROTECTN	IR	9	4-5	30
PROTECTN-OUTSIDE VALVE-IN-PITS =FIRE-PROTECTN	IR	3	4	12
PROTECTN-OUTSIDE VALVE-POST-INDICATG =FIRE-PROTECTN	IR	3	3	12
PROTECTN-OUTSIDE VALVE-SECTNL IDENTIF-SECURG =FIRE-PROTECTN	IR	3	5-6	13
PROTECTN-OUTSIDE VALVE-TYPES WATER-SUPP-CONTR =FIRE-PROTECTN	IR	3	1-2	11
PROTECTN-OUTSIDE WATER-SUPP FIRE-DEPT-CONNECT =FIRE-PROTECTN	IR	2	6	7
PROTECTN-OUTSIDE WATER-SUPP FIRE-DEPT-CONNECT =FIRE-PROTECTN	IR	2	6	8+
PROTECTN-OUTSIDE WATER-SUPP PENSTOCKS-RIVERS =FIRE-PROTECTN	IR	2	4-5	6
PROTECTN-OUTSIDE WATER-SUPP PUBLIC-SUPP-SYST =FIRE-PROTECTN	IR	2	1-2	5
PROTECTN-OUTSIDE WATER-SUPP PUMPS TANKS =FIRE-PROTECTN	IR	2	3	5+
PROTECTN-OUTSIDE-GEN =FIRE-PROTECTN	IR	1	1-5	4
PROTECTN-OVERHD =HOIST-PERSONNEL FLOORG-OVER-HOISTWAY	22	7	2-3	16
PROTECTN-PERS CONFIN-SPACE/LIFELINE-SIGN =WELDG-CUTTG-BRAZG	DV	252	E-4	
PROTECTN-PERS PROTECTV-EQUIP-CLOTHG =WELDG-CUTTG-BRAZG	DV	252	F-1-3	
PROTECTN-REQD SOUND-LEVEL-PERMISSIBLE =NOISE-EXPOS	DW	D-52	A-D	
PROTECTN-REQR =LADDER-FIXED LENGTH-MAX	35	3	TA1-6	10+
PROTECTN-REQR LOAD-DESIGN =LADDER-FIXED LENGTH-MAX	35	3	1-2	9+
PROTECTN-SPECIF-FORMS =OIL-BURNG-EQUIP CLEARANCES WITH	CP		APP-B	74
PROTECTN-VIBRATN =POWER-TRANSMISS-MECH FAILURE-PARTS	52	APPEN	A-8	9
PROTECTN/STOWG =CARGOES-DANGEROUS BARGES-CLASSIF-CARFLOATS	LP	146	10	
PROTECTOR-INS =EAR-PROTECTORS ATTENUATION-MEASURE PROCEDURES	AX	6		9
PROTECTV-CLOTHG-HATS NOISE-EXPOSR OPER-TRAIN =WOODWORKG-MACH	AI	APPEN	A-9	23+
PROTECTV-DEV DRAFT-CHECKG =GAS APPLNC-PUT-IN-OPERATN	JA	1.6	5-6	72
PROTECTV-DEV-ELECTR =HOIST-PERSONNEL OPERATG-DEV-OPERATN	22	24	1-2	33
PROTECTV-DEV-EQUIP CANOPY/GUARDS/STABILY =PULPWOOD-LOGGING	DV	266	D	
PROTECTV-DEV-INOPERAT =HOIST-PERSONNEL CONDENSER/DEV-TO-MAKE	22	24	6	34
PROTECTV-DEVICES-ARRESTERS =ACETYL-TRANSMISSN	KO	6	6.1-3	10+
PROTECTV-EQUIP =COMPRESS-GAS CONTAINERS INERT-GAS	KR	4	4.6	12
PROTECTV-EQUIP =PULP-PAPER-PAPERBD PULP-PROCESS-MECH	DV	261	I-1-4	
PROTECTV-EQUIP =COMPRESS-GAS CONTAINERS ACID/ALKALINE-GAS	KR	4	4.3	10+
PROTECTV-EQUIP AIR-SUPPLY PROCEDURE =VENTILATN ABRASV-BLASTG	DV	94	A-5-7	
PROTECTV-EQUIP BELT-SAF LIFE-LINE =MINES	DR	10	6981	
=PROTECTV-EQUIP BELTS-SAFETY LIFELINE LANYARD	DW	E-104	A-F	
PROTECTV-EQUIP CYANIDE-PRECAUTN =VENTILATN TANKS-OPEN-SURF	DV	94	A-6D	
=PROTECTV-EQUIP DEFINITNS	DW	E-107		
=PROTECTV-EQUIP EYE FACE	DW	E-102		
=PROTECTV-EQUIP EYE FACE LASER-ATTENUATN	DW	E-102	TA-E3	
=PROTECTV-EQUIP EYE FACE SELECTN-GUIDE	DW	E-102	TA-E1	
=PROTECTV-EQUIP EYE FACE WELDG-FILTER-SHADE	DW	E-102	TA-E2	
PROTECTV-EQUIP FIRST-AID =PULPWOOD-LOGGING GEN-REQR DEFIN	DV	266	A-B-C	
PROTECTV-EQUIP FLOOR/PLATFM =PULP-PAPER-PAPERBD GUARDS	DV	261	B-1-3	
PROTECTV-EQUIP GEAR/OBJ-LOOSE/HOUSEKPG LOAD-SAF =HELICOPTERS	DV	183	E-H	
=PROTECTV-EQUIP HEAD	DW	E-100		
PROTECTV-EQUIP HEAD FOOT EYE LIFE-JACKET =MINES	DR	10	6980	
=PROTECTV-EQUIP HEARING	DW	E-101		
=PROTECTV-EQUIP NETS-SAFETY	DW	E-105	A-F	
=PROTECTV-EQUIP RESPIRATORY SELECT-ISSUE USE-CARE-OF-EQUIP	DW	E-103	A-C	
=PROTECTV-EQUIP RESPIRATORY SELECTN-GUIDE	DW	E-103	TA-E4	
PROTECTV-EQUIP SANITATN FIRE-PROTECTN DATES-EFFECT =SAWMILLS	DV	265	G-J	

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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=PROTECTV-EQUIP WATER WORK-OVER-NEAR	DW	E-106	A-D	
PROTECTV-EQUIP-CLOTHG =WELDG-CUTTG-BRAZG PROTECTN-PERS	DV	252	E-1-3	
PROTECTV-EQUIP-FACIL =DOE-NVO-STDS FIRE PROTECT	06	I	G-H	4
PROTECTV-EQUIP-FACIL =DOE-NVO-STDS FIRE-PROJECT	06	I	G-H	4
PROTECTV-EQUIP-PERS CLOTHG-EYE-NOISE-TRAING =WOODWORKG-MACH	AI	9		20
PROTECTV-EQUIP-PERS HEAD FOOT HAND EYE BODY EAR =TUNNELS	DS	5	8414	
PROTECTV-EQUIP-PERS/TOOLS-EQUIP =TELECOMMUNICATN LADDERS	DV	260	H-I	
PROTECTV-EQUIP-PERSONAL =OSHA-CONSTR	DW	C-28		
PROTECTV-EQUIP-TOOLS =TELECOMMUNICATN PROTECTN-EMPLOYEES	DV	260	D-E	
PROTECTV-EQUIP/WALKWY =PULP-PAPER-PAPERBD MACH-RM EMERG-STOP	DV	261	K-1-6	
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PROV AIR CONTAMINANTS =OSHA-GEN-INDUST ADOPTION SPEC	DV	1910	19	3
PROV APPLICABLE TO PIPING =SPRINKLER-SYST COMPONENTS SPEC	IL	13	3-7	33
PROV APPROVED EQUIP =OXYGEN-FUEL GAS SYS GEN	IY	511	12	6
PROV DEFINITIONS =OXYGEN-FUEL GAS SYS GEN	IY	511	11	4
PROV FIRE PREVENTION PRACTICES =OXYGEN-FUEL GAS SYS GEN	IY	511	14	6
PROV FUEL GASES LIQUID PHASE =OXYGEN-FUEL GAS SYS GEN	IY	511	13	6
PROV MATERIAL-OXYGEN COMPATIBILITY =OXYGEN-FUEL GAS SYS GEN	IY	511	15	7
PROV SCOPE =OXYGEN-FUEL GAS SYS GEN	IY	511	10	4
PROVISION DEFINITIONS =COMBUST-ENG/GAS TURBINES GEN	IV	37	11	5
PROVISION FOR USE =CARBON-DIOX HAND HOSE LINE SYST	39	12	442	44
PROVISION PURPOSE/SCOPE =COMBUST-ENG/GAS TURBINES GEN	IV	37	10	5
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PROVISIONS =LIFE-SAF-BUSINESS OCCUP SPECIAL	19	13	5	176
PROVISIONS =LIFE-SAF-EDUCATNL OCCUP SPECIAL	19	9	5	88
PROVISIONS =LIFE-SAF-MERCANTILE OCCUP SPECIAL	19	12	5	168
PROVISIONS =LIFE-SAF-OCCUP IN UNUSUAL STRUCT SPECIAL	19	16	5	192
PROVISIONS =LIFE-SAF-PLACES OF ASSEMBLY SPECIAL	19	12	5	78
PROVISIONS =LIFE-SAF-STORAGE OCCUP SPECIAL	19	15	4	185
PROVISIONS =OSHA-CONSTRUCTION GENERAL SAFETY AND HEALTH	DW	C		10
PROVISIONS =POWER-PIPING-DESIGN-SYSTEMS SPECIAL SAFETY	65	122.3	7	58
PROVISIONS =SPRINKLER-SYST WATER SUPLY GENERAL	IL	13	2-1	16
PROVISIONS =STORAGE-AMMONIUM-NITRATE GENERAL	JN	490		8
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PROVISN-SEPARABLY =ATOMIC-ENERGY-ACT SHORT-TITLE	LI	2011		
PROVISNS-PRIOR =ATOMIC-ENERGY-ACT	LI	2011		
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PS 6X19-FC-IWRC-TABLE-7 =ROPE-WIRE MINES TYPE-6 PREFORM	AC			11
PS 6X37-FC-IWRC-TABLE-13 =ROPE-WIRE MINES TYPE-12 PREFORM	AC			14
PS 6X7-FC-TABLE-3 =ROPE-WIRE MINES TYPE-2 PREFORM	AC			10
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PSGR-FREIGHT =ELEVATOR-ELECTR DOOR-HOISTWAY LOCKG-DEV-REQR	36	111	1	53
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PT-OF-OPER/BLADE-EXPOSR =GUARDG-MACH GEN-REQR MACH-TYPES	DV	212	A-1-5	
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PUBLIC EXHIB/DEMONSTRATION PROCEDURES =OXYGEN-FUEL GAS SYS	IY	511	80	34
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PUBLIC-PROTECT GROUND-LEVEL-PROT TRAFF-ENCLOS-SIGN =DEMOLITN	24	6		7
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PUFF-IRON =LAUNDRY-DRYCLNG EQUIP-FINISHSTEAM/AIR	AN		4-5	7
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PULLEY =MANLIFTS MECH-REQR MACH BELT BRAKE	44	II	200	4
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=PULP PAPER-MILLS MATERIALS-HANDLING	AJ	13		20
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=PULP PAPER-MILLS PULP-PROCESS-MECH	AJ	9		16
=PULP PAPER-MILLS PULPWOOD-PREPARATION	AJ	5		10
=PULP PAPER-MILLS RADIATION-APPEND-A1	AJ			23
=PULP PAPER-MILLS RAG OLD-PAPER-PREPARATION	AJ	6		12
=PULP PAPER-MILLS RAW-MATERIAL HANDLING STORAGE	AJ	4		10
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=PULP PAPER-MILLS SAFE-PRACTICES WOOD-YARD	AJ	2		7
=PULP PAPER-MILLS STOCK-PREPARATION	AJ	10		16
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PULP-MAKING CHEMICAL-PROCESS =PULP PAPER-MILLS	AJ	7		12
=PULP-PAPER-PAPERBD APPLICATN	DV	261	A-1-3	
=PULP-PAPER-PAPERBD BLEACHG	DV	261	H-1-4	
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=PULP-PAPER-PAPERBD ENTERG-VESS/TRUCK-INDUSTR EMERG-LIGHTG	DV	261	B-4-7	
=PULP-PAPER-PAPERBD FINISHG-RM EMERG-STOP CUTTER/PLATER	DV	261	L-1-8	
=PULP-PAPER-PAPERBD FINISHG-RM REWINDER-FINISHG	DV	261	L-9-13	
=PULP-PAPER-PAPERBD GUARDS PROTECTV-EQUIP FLOOR/PLATFM	DV	261	B-1-5	
=PULP-PAPER-PAPERBD MACH-RM EMERG-STOP PROTECTV-EQUIP/WALKWY	DV	261	K-1-6	
=PULP-PAPER-PAPERBD MACH-RM MECH-REQR-ILLUMINATN/RADIATN	DV	261	K-7-32	
=PULP-PAPER-PAPERBD MATER-RAW-STORG-HANDLG PROTECT-EQUIP	DV	261	D-1-4	
=PULP-PAPER-PAPERBD PULP-MAKG-CHEM	DV	261	G-1-23	
=PULP-PAPER-PAPERBD PULP-PROCESS-MECH PROTECTV-EQUIP	DV	261	I-1-4	
=PULP-PAPER-PAPERBD PULPWD-PREP	DV	261	F-1-19	
=PULP-PAPER-PAPERBD PULPWOOD/CHIPS-HANDLG-STORG	DV	261	C-1-16	
=PULP-PAPER-PAPERBD RAG/OLD-PAPER-PREP	DV	261	K-1-6	
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PULP-PROCESS-MECH PROTECTV-EQUIP =PULP-PAPER-PAPERBD	DV	261	I-1-4	
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PULPWD-PREP =PULP-PAPER-PAPERBD	DV	261	F-1-19	
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=PULPWOOD-LOGGING CHAIN-SAW/MOBILE-STATNRY-EQUIP	DV	266	C	
=PULPWOOD-LOGGING DATES-EFFECTV	DV	266	F	
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=PULPWOOD-LOGGING EXPLOS PROTECT-DEV-FOR-EQUIP CANOPY-ACCESS	HM	3	1-3	10
=PULPWOOD-LOGGING GEN-REQR DEFIN PROTECTV-EQUIP FIRST-AID	DV	266	A-8-C	
=PULPWOOD-LOGGING GUARDS START-UP GUYLINES STABILITY-RELIAB	HM	3	4-6	11
=PULPWOOD-LOGGING HARVESTG-FELLG BUCKG-LIMBG SKIDDG-PREHAULG	HM	4	1-3	11+
=PULPWOOD-LOGGING HARVESTG-FELLG-BUCKG/DEBARK/SKIDDG-LDG-ETC	DV	266	E-1-19	
=PULPWOOD-LOGGING INJURY-REPORTG	HM	5	1	14
=PULPWOOD-LOGGING PERS-PROTECT-DEV FIRST-AID TOOLS-HAND	HM	2	1-2	8
=PULPWOOD-LOGGING PROTECTV-DEV-EQUIP CANOPY/GUARDS/STABILY	DV	266	D	
=PULPWOOD-LOGGING ROADS-TRAILS	HM	4	9	13
=PULPWOOD-LOGGING SCOPE PURPOSE DEFIN	HM	1	1-4	7
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PULPWOOD/CHIPS-HANDLG-STORG =PULP-PAPER-PAPERBD	DV	261	C-1-16	
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PUMP =CENTRIFUGAL-PUMPS HIGH-RISE BLDGS	IP	20	11-2	62
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PUMP SHAFT ROTATION =CENTRIFUGAL-PUMPS GENERAL	IP	20	2-13	17

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PUMP VALVE MATER-DESIGN =OIL-BURNG-EQUIP PIPING	CP	3	380	45
PUMP VALVE OIL-DISTRIB-SYST =OIL-BURNG-EQUIP PIPING	CP	3	380	49
PUMP VALVE OIL-GAGING PUMPS-OIL =OIL-BURNG-EQUIP PIPING	CP	3	350-6	048
PUMP VALVE PIPING VENT =OIL-BURNG-EQUIP PIPING	CP	3	330	47
PUMP VALVE SUPPLY-CONNECTNS =OIL-BURNG-EQUIP PIPING	CP	3	320	46
PUMP VALVE TANK FEED-PRESSURIZED =OIL-BURNG-EQUIP PIPING	CP	3	340	48
PUMP VALVE TESTS-PIPING =OIL-BURNG-EQUIP PIPING	CP	3	390	51
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PUMP-POWER =DOE-NVO-STDS FIRE-PREVENT WATER-SUPPLY-DISTRIB	06	XV	05D	9
PUMP-STA/TANK-FARM/TERMINAL =LIQ-PETROLM-TRANSP-PIPG-SYST	68	434	20	44
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PUMPS =DRILLING PRESSURE-RELIEVING-DEVICES	DY	30	6634	
PUMPS =DRILLING-OPER ENGINES	DZ	XV		20
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PUMPS =SPRINKLER-SYST WATER SUPLY	IL	13	2-5	21
PUMPS CAPACITIES =CENTRIFUGAL-PUMPS GENERAL RATED	IP	20	2-3	12
PUMPS TANKS =FIRE-PROTECTN PROTECTN-OUTSIDE WATER-SUPP	IR	2	3	5+
PUMPS-HOSE =FLAMM-COMBUST-LIQ VEH-TANK-AUX-EQUIP	JM	4	43	26
PUMPS-INSERV-TESTG =NUCLEAR-POWER-PLANT-INSPECT	17	INP		71
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PURCHASE-BASIS =CASTG-MALLEABLE-IRON SCOPE-CLASSIFIC	HY		1-3	16
PURCHASE-BASIS =GLOVES RUBBER-INSULATING	98	6-6		1
PURCHASE-BASIS =PIPE-STEEL WELDED SEAMLESS	78	2		1
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PURCHASE-BASIS =SLEEVES RUBBER-INSULATING	98	6-5		24
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QUANT-DIST-STDS AIRFIELD HELIPORT SEADROME =EXPLOS-AMMUN	MA	9	1-2	1+
QUANT-DIST-STDS APPLICATN-INTERPRETATN =EXPLOS-AMMUN	MA	7	1-2	1
QUANT-DIST-STDS EXPLOSV-CONTENT-COMPUTG =EXPLOS-AMMUN	MA	7	3	2
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QUANT-DIST-STDS HAZ-CLASS-3-4-5-6-COMBINED =EXPLOS-AMMUN	MA	7	8	6
QUANT-DIST-STDS HAZ-CLASS-7-MASS-DETONATG =EXPLOS-AMMUN	MA	7	9	7+
QUANT-DIST-STDS HAZ-CLASS-8-CB-AGENTS =EXPLOS-AMMUN	MA	7	10	10
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RAILING-STRUCT-METAL	=RAILING-WOOD-PIPE		20	XII	4-6	88
RAILING-TOEBD	=DOE-NVO-STDS FLOOR-TEMP STAIRS		06	X V	11A-C	22
=RAILING-WOOD-PIPE	RAILING-STRUCT-METAL		20	XII	4-6	88
RAILINGS LADDERS GUYS	=DRILLING DERRICKS-STANDARD PLATFORMS		DY	18*	6556	
RAILINGS-STD	=STAIRS-STAIRWELLS		20	XII	2-3	79
RAILRD RAD-WASTE	=SAFETY-STDS OPERATNL-AEC PRESCRIBED-STDS		03	APPEN	PT-VII	
RAILRD-CARS-ROLLG GUARDRAILS	=MATER-HANDLG CLEARNC-LIMITS		DV	176	F-G	
RAILRD-CARS-TRUCKS	=TRUCK-INDUSTR-HI/LO-LIFT DOCKBDS		72	III	510-1	47
RAILRD-CLEARANCES	=SAWMILLS		HL	3	38	16*
RAILRD-CROSSG-STOP-REQR SLOWDN-REQR	=MTR-VEH-OPERATN		DK	392	810-11	
RAILRD-INDUSTR TRAIN-EQUIP-PRACTICE-SURF	=MINES		DR	17	7023-4	
RAILRD-PREEMPTION-SERV	=GRADE-CROSSG-RR-HWY-WARN-DEV		87		FI-20	32
RAILRD-VEH VEH-HIWAY EXEMPTNS	=CARGOES-DANGEROUS FERRY-VESS		LP	146	08	
RAILRD-XING-STOP	=SAFETY-STDS OPERATNL-AEC VEH-PLACARDG		03	APPEN	ANNX-B	
RAILROS BODIES-METAL-INTERCONNECTN PIERS	=LIGHTNING-PROTECT		10	8	17-19	22*
RAILROAD ADVANCE-WARN SIGN-W10-1	=TRAFFIC-CONTROL-SIGNS		85	2C		78
RAILROAD BUILDING ROADS	=POWER-LINES-OVERHEAD CLEARANCES-MIN		CZ	III	37	42
RAILROAD TRACKS/SUP LNS	=NATL-ELECTR-SAFETY-CODE TABLE 241-1		80			187
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RAILROAD-CROSSING	=TRAFFIC-CONTROL-MARKINGS APPROACH TO		85	3B		202
RAILROAD-HIGHWAY GRADE-CROSSING	=TRAFFIC-CONTROL-SIGNALS		85	4F		256
RAILROAD-TRACKS	=POWER-LINES-OVERHEAD POLE CLEARANCES-FROM		CZ	III	36	42
RAILROAD-TRACKS-APPENDIX-E	=POWER-LINES-OVERHEAD CLEARANCE		CZ			285
RAILROAD-XING-STOPS	=DOE-NVO-STDS VEH-MTR PLACARD		06	XII	10	9
RAILS	=CORP-OF-ENG-GEN-SAF-REQ APPENDIX E LADDERS/GUARD		CX			229
RAILS	=NATL-ELECTR-SAFETY-CODE TABLE 232-1 MIN VERT CLEARNC		80			116
RAILS GANTRY-CRANES	=CRANE ELECTR-OVERHD-TRAVEL		GT	8-9		20
RAILS-BUMPERS-ELEVATED	=CRANE-DERRICK-HOIST RUNWAYS-CRANE		56	107	1-4	36

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RAILS-FENCES =POWER-TRANSMISS-MECH GUARD-TYPE ENCLOSR-LOCATN	52	7	1-3	2+
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RAILWAY-XING PINS FASTENINGS-CONDUCTOR =POWER-LINES-OVERHEAD	CZ	XI	112	250
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RAILWAY-XING SCREEN CRADLES =POWER-LINES-OVERHEAD	CZ	XI	115	252
RAISE-ACCESS CHUTE-ORE-PASS =MINES STOPE-FLOORG WINZE-OPENG	DR	21	7850-2	
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RAMP-LOADG-HINGED-GEN-REQR =LIFTS-INDUSTR	LG	4		4
RAMP-LOADG-HINGED-IDENTIFIC =LIFTS-INDUSTR	LG	8		7
RAMP-LOADG-HINGED-PLATFM-PROTECTN =LIFTS-INDUSTR	LG	7		5
RAMP-LOADG-HINGED-SCOPE-PURPOSE-DEFIN =LIFTS-INDUSTR	LG	1-3		3
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RANGE =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST FIRING-CIR-CRITER	18	28	27	34+
RANGE COOKG-UNIT-BUILT IN =GAS APPLNC-SPECIF	JA	1.4	1-3	29+
RANGE COOKG-UNIT-BUILT-IN =GAS APPLNC-SPECIF	JA	1.4	1-3	29
RANGE-CLEANG =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	25	33
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RATE BY AREA METHOD NOZZLE DISCHARGE RATES =CARBON-DIOX	39	12	342	38
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REDUCG-EFFECTS-OF-EXPLOS HOUSEKPG =EXPLOSN-VENTG	LV	2		22+
REDUCG-EFFECTS-OF-EXPLOS VENT-DUCT-CONSTRUCT =EXPLOSN-VENTG	LV	2		22
REDUCG-EFFECTS-OF-EXPLOS VENT-RATIO-PRESS =EXPLOSN-VENTG	LV	2		21
REDUCG-EFFECTS-OF-EXPLOS VENT-SHAPE =EXPLOSN-VENTG	LV	2		19
REDUCG-EFFECTS-OF-EXPLOS VENT-SIZE-CLOSR =EXPLOSN-VENTG	LV	2		18
REDUCG-EFFECTS-OF-EXPLOS WALL-SECTN-LIGHT =EXPLOSN-VENTG	LV	2		22
REDUCG-EFFECTS-OF-EXPLOS WIND-PRESS-VENT-DESG =EXPLOSN-VENTG	LV	2		22
REDUCING REGULAT =OXYGEN-FUEL GAS SYS PROTECT EQUIP PRESSURE	IY	51	55	24
REDUCING-VALVE-SAFETY =BOILERS-PRESS-VESS	KV	VIII	RV-1+	156
REDUCTN-IN LDS-POSTING =BLDG-STRUCT DESIGN-LOAD LIVE-LOAD	40	3		9
=REECO SAFETY-CODE-SYST	DG	A	A-1	
REEL/ROTARY-WALK-BEHIND-REQR =LAWN-MOWERS-TRACTORS	75	12-13		20
=REENTRY-TEAM-REQR BREATHG-APP	DG	T	I-27	
REEVG-ACCESORIES =CRANE-DERRICK-FLOATG ROPES MAIN-HOIST	61	8-1	3-5	12
REEVG-ACCESR =CRANE CRAWLER-LOCOMOT-TRUCK ROPE SAFETY-FACTOR	58	5.1	7	11
REEVG-ACCESSOR SOCKETG-FITTG-EQUALIZER SHEAVES =DERRICKS	59	6.1	3	7
REEVING =ROPE-WIRE-API APPLICATION CARE-USE CLIP-ATTACH	FQ	2		8
REF TO OTHER STANDARDS =NATL-ELECTR-SAFETY-CODE	80	B		294
REFERENCE-INCORP =HAZ-MATER-TRANS SPL-PERMITS STD-REQR-COND	DI	171	6-7	
REFERENCE-SPECS STANDARDS-CODES =SHIPBLDG	GX	5		
REFERENCE-SPECS STANDARDS-CODES =SHIPREPR PURPOSE-SCOPE	GW	5		
REFERENCE-STDS =REFRIGERATN-MECH	50	14		25
REFERENCE-TABLES-APPENDIX =RIGGING	CY			359
REFERENCED PUBLICATION =FIRE-DOORS/WINDOWS APPENDIX D	JE	80		106
REFERENCED PUBLICATIONS =LIFE-SAF-APPENDIX B	19			237
REFERENCES-APPEND-A2-3 =PULP PAPER-MILLS	AJ			24
REFERENCES-EXCEPTNS =PLATFM-POWER BLDG-MAINTEN-EXTER	47	4-5		8
REFERENCES-STANDARD-APPEND-H =PIPING NUCLEAR-POWER	70			182
REFERENCES-STDS-NOT-ANSI =DISPOSAL-SYSTEM NON-WATER-CARRIAGE	AL	11		8
REFERENCES-TEST =LEAD INORGANIC-COMPOUNDS	BK	5		6
REFERENCES-TEXT =BENZENE	BE	5		7
REFERENCES-TO-ANSI =STEEL-ERECTION	MV	3		7
REFERENCES-TO-TEXT =PORT-REINFORCED-PLASTIC LADDERS	MO	7		22
REFILLG =ACETYL-GEN CYLINDER FILL-LIMITS MARKG/LABELG	KN	3	3.4-6	6+
REFINERY-CHEM-PLANT FIRE-CONTROL =FLAMM-COMBUST-LIQ	DV	106	I-5	
REFINERY-CHEM-PLANT PRESS-VESS PROC-UNITS =FLAMM-COMBUST-LIQ	DV	106	I-3-4	
REFINERY-CHEM-PLANT TANK-STORG WHARVES =FLAMM-COMBUST-LIQ	DV	106	I-1-2	
REFLECT-INTENSE =VEHICLE SLOW-MOVING EMBLEM-IDENTIF-TABLE-1	77			1
REFLECTANCE-LUMINANCE =LIGHTG-INDUSTR ENVIRON-FACTORS	30	2.3	FI-1	17
REFLECTANCE-LUMINANCE =LIGHTG-INDUSTR ENVIRON-FACTORS	30	2.3	FI-2	18
REFLECTANCE-LUMINANCE =LIGHTG-INDUSTR ENVIRON-FACTORS	30	2.3	FI-3	18
REFLECTANCE-VALUES =LIGHTG-INDUSTR ENVIRON-FACTORS	30	2.3	TA-3	17
REFLECTORIZATION =TRAFFIC-CONTROL-SIGNS MEANS OF	85	2A		19
REFLECTORIZATION OR ILLUMINATION =TRAFFIC-CONTROL-SIGNS	85	2E		115
REFLECTORIZE =TRAFFIC-CONTROL-SIGNS ILLUMINATE AND	85	2A		19
REFLECTORIZE AND ILLUMINATE =TRAFFIC-CONTROL-SIGNS COLOR	85	2D		84
REFLECTORIZE AND ILLUMINATE =TRAFFIC-CONTROL-SIGNS COLOR	85	2F		144
REFLECTORIZE SIGNS =TRAFFIC-CONTROL-SCHOOLS ILLUMINATE AND	85	7A		326
REFLECTORIZE SIGNS =TRAFFIC-CONTROL-CONSTRUCTION ILLUMINATE	85	6B		270
REFLECTORS =TRAFFIC-CONTROL SIGNAL-HEAD	88	8		12
REFLECTR-REQRMT =MTR-VEH-OPERATN PARTS-ACCESOR-REQR	DK	393	826	
REFRIG-DEEP-FREEZER-STORAGE =INDUSTR-SAFETY-TECH SCAFFOLDS	18	9	36-37	25
REFRIG-PLANT LAUNDRY =CONSTRUCTN-UTILIT POWERHSE-EQUIP	18	5	28-22	9
REFRIG-STORAGE APPURT-PROTEC =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		20
REFRIG-STORAGE CONTAINR-MARK =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		19
REFRIG-STORAGE DAMAGE-VEHICL =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		20
REFRIG-STORAGE LOAD-EQUIP =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		20
REFRIG-STORAGE SAF-RELIEF-DV =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		19
REFRIG-STORAGE SAFETY-EQUIP =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		21
REFRIG-STORAGE TANK FILL-PIP =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		19
REFRIG-STORAGE TANK VALVES =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		19
REFRIG-STORAGE TANK-DESIGN =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		18
REFRIG-STORAGE TANK-INSTALL =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		18
REFRIG-STORAGE TANK-REINSTAL =AMMONIA-ANHYD STORAGE-HANDLING	AA	4		20

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REFRIG-STORG-SYST SAF-RELIEF-DEV =AMMON-ANHYD-STORG-HANDLG	DV	111	D-4	
REFRIG-STORG-SYST-APPURTEN-PROTECT =AMMON-ANHYD-STORG-HANDLG	DV	111	-5	
REFRIG-STORG-SYST-COMPRESSORS =AMMON-ANHYD-STORG-HANDLG	DV	111	D-9	
REFRIG-STORG-SYST-COMPRESSR-DRIVES =AMMON-ANHYD-STORG-HANDLG	DV	111	D-10	
REFRIG-STORG-SYST-COMPRESSR-SEPART =AMMON-ANHYD-STORG-HANDLG	DV	111	D-12	
REFRIG-STORG-SYST-CONDENSERS =AMMON-ANHYD-STORG-HANDLG	DV	111	D-13	
REFRIG-STORG-SYST-CONTROLS-AUTO =AMMON-ANHYD-STORG-HANDLG	DV	111	D-11	
REFRIG-STORG-SYST-DESIGN-INSTALLN =AMMON-ANHYD-STORG-HANDLG	DV	111	D-1-2	
REFRIG-STORG-SYST-INSULATN =AMMON-ANHYD-STORG-HANDLG	DV	111	D-15	
REFRIG-STORG-SYST-RECEIVR-LIQ-DRN =AMMON-ANHYD-STORG-HANDLG	DV	111	D-14	
REFRIG-STORG-SYST-REFRIG-LO-EQUIP =AMMON-ANHYD-STORG-HANDLG	DV	111	D-8	
REFRIG-STORG-SYST-REINSTALL-CONTNR =AMMON-ANHYD-STORG-HANDLG	DV	111	D-6	
REFRIG-STORG-SYST-SHUTOFF-VALVES =AMMON-ANHYD-STORG-HANDLG	DV	111	D-3	
REFRIG-STORG-SYST-VEH-PROTECTN =AMMON-ANHYD-STORG-HANDLG	DV	111	D-7	
REFRIGER =AMMONIA-ANHYD STORAGE-HANDLING CONTAINERS MARKINGS	AA	2		10
REFRIGERANT GRP-1-MAX-AMT DIRECT-SYST =REFRIGERATN-MECH	50	6	TA-1	13
REFRIGERANT GRP-1-2 =REFRIGERATN-MECH	50	6	2-3	13
REFRIGERANT GRP-2-MAX-AMT DIRECT-SYST =REFRIGERATN-MECH	50	6	TA-2	13
REFRIGERANT GRP-2-MAX-AMT INDIRECT-SYST =REFRIGERATN-MECH	50	6	TA-3	14
REFRIGERANT GRP-3 =REFRIGERATN-MECH	50	6	4	14
REFRIGERANT-CLASSIF-LIST =REFRIGERATN-MECH	50	5	1	12
REFRIGERANT-FLAMM =REFRIGERATN-MECH INDUSTR-OCCUP FLAMES	50	7	1-3	14
REFRIGERANT-FLAMM-MAX-AMT =REFRIGERATN-MECH	50	7	TA-4	14
=REFRIGERATN-MECH AIR-DUCT-REQR	50	11	TA-7	23
=REFRIGERATN-MECH COMPONENTS	50	8	5	16
=REFRIGERATN-MECH DIRECT-SYST	50	4	FI-4.2	10
=REFRIGERATN-MECH DIRECT-SYST	50	4	2	10
=REFRIGERATN-MECH DOUBLE-DIRECT-SYST	50	4	FI-4.3	11
=REFRIGERATN-MECH DOUBLE-DIRECT-SYST	50	4	3	11
=REFRIGERATN-MECH EQUIP-DESIGN-CONSTRUCT-MATER PRESS-DESIGN	50	8	1-2	15
=REFRIGERATN-MECH INDIRECT-SYST	50	4	FI-4.4	11
=REFRIGERATN-MECH INDIRECT-SYST	50	4	4	11
=REFRIGERATN-MECH INDUSTR-OCCUP FLAMES REFRIGERANT-FLAMM	50	7	1-3	14
=REFRIGERATN-MECH INSTALLATN-REQR	50	11	1-5	21
=REFRIGERATN-MECH INSTALLATN-REQR ILLUMIN-WIRG-PIPG MACH-RM	50	11	6-13	22
=REFRIGERATN-MECH OCCUPANCY-CLASSIF INSTITUT-ASSEMBLY-ETC	50	3	1-2	9
=REFRIGERATN-MECH PIPG-VALVES-FITTGS	50	8	4	16
=REFRIGERATN-MECH PRESS-LIMIT-DEV	50	9	1	17
=REFRIGERATN-MECH PRESS-MIN-DESIGN	50	8	TA-5	15
=REFRIGERATN-MECH PRESS-RELIEF-DEV AMMON-S02	50	10	4	20
=REFRIGERATN-MECH PRESS-RELIEF-DEV DISCHGE-CAPACITY	50	10	4	19
=REFRIGERATN-MECH PRESS-RELIEF-DEV MARKG-SETTG PRESS-VESS-PR	50	10	1-4	18
=REFRIGERATN-MECH PRESS-RELIEF-DEV PIPE-DISCHGE-LENGTH	50	11	TA-6	21
=REFRIGERATN-MECH PRESS-VESS-REFRIG	50	8	3	15
=REFRIGERATN-MECH REFERENCE-STDS	50	14		25
=REFRIGERATN-MECH REFRIGERANT GRP-1-MAX-AMT DIRECT-SYST	50	6	TA-1	13
=REFRIGERATN-MECH REFRIGERANT GRP-1-2	50	6	2-3	13
=REFRIGERATN-MECH REFRIGERANT GRP-2-MAX-AMT DIRECT-SYST	50	6	TA-2	13
=REFRIGERATN-MECH REFRIGERANT GRP-2-MAX-AMT INDIRECT-SYST	50	6	TA-3	14
=REFRIGERATN-MECH REFRIGERANT GRP-3	50	6	4	14
=REFRIGERATN-MECH REFRIGERANT-CLASSIF-LIST	50	5	1	12
=REFRIGERATN-MECH REFRIGERANT-FLAMM-MAX-AMT	50	7	TA-4	14
=REFRIGERATN-MECH RESID-INSTIT-ASSEMBLY-COML-OCCUPANCIES	50	6	1	12
=REFRIGERATN-MECH SCOPE-PURPOSE DEFIN	50	1-2		6
=REFRIGERATN-MECH SERVICE-PROV TESTS-FACTORY NAMEPLATE	50	8	6-8	17
=REFRIGERATN-MECH SIGNS CHARGE-DISCHGE PERS-PROTECT-EQUIP	50	13	1-12	24+
=REFRIGERATN-MECH TESTS-FIELD TEST-MEDIUM	50	12	1-2	23
=REFRIGERATN-PIPG ASSEMBLY-PROCED PIPG-JOINTS-HANGERS	69	535	1-11	60+
=REFRIGERATN-PIPG BENDG-HOT/COLD FORMG/HEAT-TREATMT	69	529+	1-3	59+
=REFRIGERATN-PIPG BRAZG-SOLDERG	69	528	1-4	57+
=REFRIGERATN-PIPG DESIGN-COMPON FLANGE-+-FACING GASKET-BOLTG	69	508	1-5	31
=REFRIGERATN-PIPG DESIGN-COMPON PIPE-FITTGS VALVES	69	505-7	1	30
=REFRIGERATN-PIPG DESIGN-COND-PRESS-TEMP/AMBIENT-INFL	69	501	1-4	5+
=REFRIGERATN-PIPG DESIGN-CRIT-PRESS-TEMP/STRESS/ALLOWNC	69	502	1-4	7+
=REFRIGERATN-PIPG DESIGN-DYN/WEIGHT-EFFECTS THERM-EXP/CONTR	69	501	5-6	6+
=REFRIGERATN-PIPG EXPANSN-FLEXIBY-PROP/ANALYSIS	69	519	1-4	33+
=REFRIGERATN-PIPG INSPECTN TESTG-MFR-ASSEMBLY-FIELD	69	536-7	1	61+
=REFRIGERATN-PIPG JOINTS-FLARED/COMPRESSN/BRAZED/SLEEVE	69	512+		32+

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=REFRIGERATN-PIPG JOINTS-WELDED/FLANGED/THREADED/EXPANDED	69	518+		32
=REFRIGERATN-PIPG MATER-SPECS/MATER-MISCELL GASKET-BOLTG	69	523-4	1-2	43+
=REFRIGERATN-PIPG PIPG-STD/NONSTD-DIMENSN-REQR	69	526	1-3	49
=REFRIGERATN-PIPG PRESS-DESIGN-COMPON-FLANGES-BLANKS	69	504	5	28
=REFRIGERATN-PIPG PRESS-DESIGN-COMPON-INTERSECTNS/CLOSURES	69	504	3-4	21+
=REFRIGERATN-PIPG PRESS-DESIGN-COMPON-PIPE-STRAIT-CURVE	69	503-4	1-2	16+
=REFRIGERATN-PIPG PRESS-DESIGN-COMPON-PRESS-CONTAING	69	504	7	28
=REFRIGERATN-PIPG SCOPE-DEFIN	69	500	1-2	1
=REFRIGERATN-PIPG SUPP-ELEMENT-LD/DESIGN/STRESS FORCE/MOVEMT	69	520-1	1	48+
=REFRIGERATN-PIPG WELDG-TYPES WELD-QUALIFIC	69	527	1-5	51+
REFRIGERATOR =GAS APPLNC-SPECIF INCINERATOR	JA	1.4	15-16	48+
REFUELG =CRANE CRAWLER-LOCOMOT-TRUCK FIRE-EXTING	58	5.3	4	21
REFUELG =DERRICKS GUARD-MOVG-EQUIP HOOKS FIRE-EXTING	DV	181	J-1-4	
REFUELG CAB-ENCLOSR =HOIST-DRUM-BASE-MOUNT FIRE-EXTING	60	7-3	1-3	17
REFUELG FIRE-EXTING =CRANE-CRAWLER-LOCOMOT-TRUCK CAB	DV	180	I-3-5	
REFUELG POWER-LINE-NEAR =CRANE-DERRICK-FLOATG FIRE-EXTING	61	8-3	1-3	22
REFUELG POWER-LINE-NEAR CAB-ENCLOSR =DERRICKS FIRE-EXTING	59	6.3	5	16
REFUELG-EQUI =EXPLOS-AMMUN MATER-HANDLG-EQUIP REFUELG-PROCED	18	24	5-6	3-4
REFUELG-PROCED REFUELG-EQUI =EXPLOS-AMMUN MATER-HANDLG-EQUIP	18	24	5-6	3-4
REFUGE-ESTABLISHMENT =EVACUATION	OG	T	T-20	
REFUGE-PLACE-CLEARNC =TUNNELS TRANSPORTATN-HAULG	DS	17	8482	
REFUGE-STATN HAULAGE-MECH =MINES	DR	17	7026	
REFUGE-STATN NUMBER-EQUIP-REQR =MINES ESCAPEWAY	DR	27	7080-1	
=REFUSE-BIN-STABILITY ANSI-REVISIONS	HH	7		14
=REFUSE-BIN-STABILITY GENERAL-DEFINITIONS	HH	1-2		7-9
=REFUSE-BIN-STABILITY PERFORMANCE REQUIREMENTS	HH	3		9
=REFUSE-BIN-STABILITY PLACEMENT	HH	4		12
=REFUSE-BIN-STABILITY RESPONSIBILITIES	HH	6		12
=REFUSE-BIN-STABILITY SAFETY MARKINGS	HH	5		12
REFUSE-DISPOSAL =SANITATION TEMPORARY-CAMPS	AM	3		8
REFUSE-DISPOSAL KITCHEN-DING-FEEDG-FACIL =CAMPS-LABOR-TEMPRY	DV	142	H-I	
REG =STORAGE-AMMONIUM-NITRATE APPENDIX B SUGGESTED LEGAL	JN	490		19
REG-EQUIP-INSIDE-BLDGS MULTI-CONTAINER-SYST =LPG CONTAINER	DW	F-153	H-I	
REG-EQUIP-OUTSIDE-BLDGS =LPG APPLIANCE-REQR CONTAINER	DW	F-153	F-G	
REGENERAT-POWER-ABS =ELEVATOR INSPECT-TEST MACH-SPACE-OVERHD	37	104	16	44
REGISTER =MTR-VEH-OPERATN-STDS ANNEX A USING NATL DRIVER	04			9
REGISTER-CERTIFICATE =LONGSHORG GEAR-CARGO	GZ		APP-1	
REGISTERED TRADEMARKS =EXPLOSIVES	CW	APPEN		473
REGISTRATION =UNIFORM-VEHICLE-CODE ORIGINAL RENEWAL-OF	GU	3		39
REGISTRATION =UNIFORM-VEHICLE-CODE TRANSFER-OF	GU	3		55
REGISTRATION CERTIF-OF-TITL =UNIFORM-VEHICLE-CODE REVOCATION	GU	3		58
REGISTRATION CERTIF-OF-TITLE =UNIFORM-VEHICLE-CODE OFFENSES	GU	3		58
REGISTRATION LICENSE =UNIFORM-VEHICLE-CODE FEES	GU	3		60
REGUL-MIX-EQ-ENGN =LPG-STORG-HANDLG CONTAINER-OTHER-THAN-DOT	DV	110	D-18	
REGULAT =OXYGEN-FUEL GAS SYS PROTECT EQUIP PRESSURE REDUCING	IY	51	55	24
REGULATG-MIX-EQUIP =LPG-STORG-HANDLG MTR-FUEL-USE VAPORIZER	DV	110	E-8-9	
REGULATION OF OPERATION =VEHICLE-MOTOR	DG	V	V-3	
REGULATIONS =CYLINDER-CONTAINER COMPRESS-GAS MARKING	CF	5		4
REGULATIONS BRIEFG SLING-TAGLINE =HELICOPTER	DW	N-551	A-B-C	
REGULATIONS-AMENDMENT =SHIPBLDG	GX	7		
REGULATIONS-EMERGENCY TRAFF-COMMISS =TRAFFIC-ADMINISTRATION	DJ	II		5
REGULATN-CHANGES =HAZ-MATER-TRANS SCOPE ACT-OF-CONGRESS	DI	171	1-3	
REGULATN-DETERMIN =TRANSFORMER-DISTRIB-POWER-REG	HJ	8	8.4	21
REGULATN-RELIF =MTR-VEH-OPERATN DRIVER-HOURS-SERV EMERG-COND	DK	395	11-12	
REGULATOR LEAKS =WELDG-CUTTG-GAS FUEL-GAS-USE CRACK-VALVE	DW	J-350	D	
REGULATOR-INSTALL =LPG STORAGE-HANDLING INSTALL-SYST	CQ	3	31	51
REGULATOR-PRESS =FURNACE HEATG-SYST-GAS	JF	310	8	23
REGULATORS =COMBUST-ENG/GAS TURBINES FUEL SUPPLY	IV	37	42	13
REGULATORS =LPG STORAGE-HANDLING EQUIPMENT	CQ	2	24	39
REGULATORS GAUGES OIL-GREASE-HAZARD =WELDG-CUTTG-GAS TORCHES	DW	J-350	G-I	
REGULATORS USE-MAINTAT =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST	CG	3.57		22
REGULATORS-PRESS-REDUCG =NITROUS-OXIDE-SYST	KQ	10	10.1-36	
REGULATR =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST PIPING-OXYGEN	CG	3.41		15
REGULATR-PRESS-REDUCE HOSES-CONNECTN =WELDG-CUTTG CYL-COUPLG	20	III	5-6-7	26
REGULS =AMMONIA-ANHYD STORAGE-HANDLING DOT-CONTAINERS VALVES	AA	5		22
REHEAT =PIPING NUCLEAR-POWER FABRICATION HEAT-TREAT WELDS	70	731		55
REINF-CONCRETE-BLDG =LIGHTNING-PROTECT INTEGRAL-MOUNT	18	8	8	15
REINF-FORM =PRESS-VESS-FIBERGLASS-REINF-PLASTIC BAG-MOLD	16	F-2	210	30

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REINF-PLAS DESIGN REQUIREMENTS =BOILER-PRESS-VSL-FIBERGLASS	15	XX	D	15
REINF-PLAS FABRICATION REQ =BOILER-PRESS-VSL-FIBERGLASS	15	XX	D-6	15
REINF-PLAS GENERAL REQUIREMENTS =BOILER-PRESS-VSL-FIBERGLASS	15	XX	D-6	15
REINF-PLAS INTRODUCTION =BOILER-PRESS-VSL-FIBERGLASS	15	XX		15
REINF-PLAS MARKING STAMP REPORT =BOILER-PRESS-VSL-FIBERGLASS	15	XX	SERCT	15
REINF-PLAS MATERIAL REQUIREMENTS =BOILER-PRESS-VSL-FIBERGLASS	15	XX		15
REINF-PLAS PRESSURE-RELIEF DEV =BOILER-PRESS-VSL-FIBERGLASS	15	XX		15
REINF-PLAS QUALIFYING RULES DES =BOILER-PRESS-VSL-FIBERGLASS	15	XX		15
REINF-PLAS RULES INSPECTION =BOILER-PRESS-VSL-FIBERGLASS	15	XX		15
REINF-PLAS RULES TESTING =BOILER-PRESS-VSL-FIBERGLASS	15	XX		15
REINF-POLYESTER DUCT-WORKING =BLOWER-EXH-SYST	AY	520	TA-3	9
REINF-STEEL =CONCRETE FORM-CONCRETE SHORG-CONCRETE	DW	0-700	A-8	6
REINF-STEEL PERS-PROTECTV-DEV WORK-ABOVE =CONCRETE-WORK	DW	0-700	A-8	6
REINFORCED-CONCRETE-BUILDINGS =LIGHTNING-PROTECTION	BZ	206		6
REINFORCING-METAL =LIGHTNING-PROTECTION SMOKESTACKS CHIMNEYS	BZ	206		6
REINSPECTN =ELEVATOR-INSPECT-TEST-ACCEPTNG	BZ	201	22	6
REINSPECTN-WHEN-TRAVEL-INCREASED OPERATN =HOIST-PERSONNEL	BZ	206	1-6	6
REINSTALL-CONTAIN =LPG-STORG-HANDLG CONTAINER-OTHER-THAN-DOT	DV	110	1-6	9
REJECTN-RESUBMISSN =CASTG-MALLEABLE-IRON INSPECTN	HY		11-12	9
REJECTN-RIGHTS =WELDG PIPELINE-RELAT-PACTL STD-ACCEPTABY	HY	62	11-2	9
RELEVELS =NATL-ELECTR-SAFETY-CODE VARIOUS CLASSES OF LINES	BD	22	22	9
RELIEF TO FLOW =TRAFFIC-CONTROL-SIGNALS SIGNAL OPERATION	BD	22	22	10
RELATING FLEXIBILITY =PETROLEUM-REFINERY-PIPING PROPERTIES	BD	41	19A	4
RELATION TO OTHER DOCUMENTS =TRAFFIC-CONTROL DEVICES	BD	11	1A	4
RELATIVE-LEVELS COMMUN-CBLE =POWER-LINES-OVERHEAD ARRANGEMENT	CC	111	II	7
RELATIVE-LEVELS SERV-DROPS =POWER-LINES-OVERHEAD ARRANGEMENT	CC	111	I	7
RELATIVE-LEVELS SPECL-CASE =POWER-LINES-OVERHEAD ARRANGEMENT	CC	111	I	7
RELATIVE-LEVELS SUPPLY-DIR =POWER-LINES-OVERHEAD ARRANGEMENT	CC	111	I	7
RELEASE =CENTRIFUGAL-PUMPS SPECIAL FIRE SERVICE AUTO AIR	NP	203	3-9	7
RELEASG-CARRIER =ELEVATOR-INSPECT-TEST GOV-ROPE	BZ	103	5	6
RELIEF =OXYGEN-FUEL GAS SYS PROTECT EQUIP PRESSURE	SY	14		4
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=SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE DEFIN-TYPES	KU	1-2	1.1+	3+
=SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE DESIGN/CONSTR-REQ	KU	4	4.1+	5+
=SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE FRANGIBLE-DISCS	KU	4	4.5	+
=SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE IDENTIFICATN	KU	6	6.1+	10
=SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE MAINTENANC-REQ	KU	7	7.1	10
=SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE TESTS	KU	5	5.1+	9+
=SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE VALUES-GI-GU	KU	4	TAB-1	8
=SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE VALVES	KU	4	4.4	7
=SAFETY-RELIEF-DEV COMPRESS-GAS-TANKS APPLIC-REQ	KT	3	3.1+	4+
=SAFETY-RELIEF-DEV COMPRESS-GAS-TANKS DEFIN-TYPES	KT	1-2	1.1+	3+
=SAFETY-RELIEF-DEV COMPRESS-GAS-TANKS DESIGN/CONST-REQ	KT	4	4.1+	5+
=SAFETY-RELIEF-DEV COMPRESS-GAS-TANKS IDENTIFICATN	KT	6	6.1+	9
=SAFETY-RELIEF-DEV COMPRESS-GAS-TANKS MAINTENANC-REQ	KT	7	7.1+	9
=SAFETY-RELIEF-DEV COMPRESS-GAS-TANKS TESTS	KT	5	5.1+	8+
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=SAFETY-STDS OPERATNL-AEC BASIC-REQR APPLICABILITY-COVERAGE	03	051-2		
=SAFETY-STDS OPERATNL-AEC BASIC-REQR EXEMPTNS-PROCED	03	057		
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=SAFETY-STDS OPERATNL-AEC POLICY-OBJECTIVE	03	01-02		

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=SANITATN TOILET-FACILY-CONSTRUCTN-NUMBER-REQR	DV	141	C-1-3	
=SANITATN WASHG-FACILY LAVATRY-SHOWERS	DV	141	D-1-3	
SANITATN WATER-DRINKG NEAR-MAINT-REPAIR-WORK =LONGSHORG	GZ	94-95		
=SANITATN WATER-POTABLE-NONPOT TOILETS FOOD-HANDLG	DW	D-51	A-D	
=SANITATN WATER-SUPPLY-POTABLE/NONPOTABLE	DV	141	B-1-2	
=SANITATN-FOOD-SERV EQUIP-UTENSILS-CLEANG-SANITATN	LB	E	40-41	
=SANITATN-FOOD-SERV EQUIP-UTENSILS-INSTALLATN-LOCATN	LB	D	32	

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=SANITATN-FOOD-SERV FLOORS-WALL-CEILG CLEANG-FACIL LIGHTG	LB	G	60-63	
=SANITATN-FOOD-SERV FOOD-DISPLAY-SERV-TRANSPORTATN	LB	B	14-15	
=SANITATN-FOOD-SERV FOOD-SERV-TEMPORARY	LB	I	80	
=SANITATN-FOOD-SERV FOOD-SUPP-PROTECTN-STORAGE-PREP	LB	B	10-13	
=SANITATN-FOOD-SERV FOOD-UNIT-MOBILE COMMISSARY SERVICG-AREA	LB	H	70-72	
=SANITATN-FOOD-SERV INFECTN-SUSPECT-PROCED FOOD-SERV-INTERST	LB	J	93-94	
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=SANITATN-FOOD-SERV LAVATORY-FACIL GARBAGE-REFUSE	LB	F	54-55	
=SANITATN-FOOD-SERV PERMITS-INSPECTN FOOD-EXAMIN-CONDEMN	LB	J	90-92	
=SANITATN-FOOD-SERV PERSONNEL-CLOTHG-PRACTICES	LB	C	22-23	
=SANITATN-FOOD-SERV PERSONNEL-HEALTH-CLEANLINESS	LB	C	20-21	
=SANITATN-FOOD-SERV POISONOUS-TOXIC-WATER PREMISES-GEN	LB	G	66-67	
=SANITATN-FOOD-SERV PURPOSE-DEFIN	LB	A	1-3	
=SANITATN-FOOD-SERV VENTILATN LOCKERS-DRESSG-AREAS	LB	G	64-65	
=SANITATN-FOOD-SERV WATER-SUPP SEWAGE-PLUMBG TOILET-FACIL	LB	F	50-53	
SANITATN-ORDINCE-CODE CLEANLINS-PERSONN =FOOD-BEVERAGE-VENDG	LC	V	H	17
SANITATN-ORDINCE-CODE DEFIN =FOOD-BEVERAGE-VENDG	LC	I	1-21	3+
SANITATN-ORDINCE-CODE DISEASE-CONTROL =FOOD-BEVERAGE-VENDG	LC	VI	1	18
SANITATN-ORDINCE-CODE ENFORCEMT-INTERPR =FOOD-BEVERAGE-VENDG	LC	IX	1	19
SANITATN-ORDINCE-CODE FOOD-ADULTER-EXAM =FOOD-BEVERAGE-VENDG	LC	III	B	7
SANITATN-ORDINCE-CODE FOOD-ADULTER-SALE =FOOD-BEVERAGE-VENDG	LC	III	A	7
SANITATN-ORDINCE-CODE FOOD-EQUIP-DELIVY =FOOD-BEVERAGE-VENDG	LC	V	G	17
SANITATN-ORDINCE-CODE INFECTN-SUSPECTED =FOOD-BEVERAGE-VENDG	LC	VII	1-4	18
SANITATN-ORDINCE-CODE JURISDICTN-LACKG =FOOD-BEVERAGE-VENDG	LC	VIII	1	18
SANITATN-ORDINCE-CODE PERMITS-OPER =FOOD-BEVERAGE-VENDG	LC	II	1-6	5+
SANITATN-ORDINCE-CODE PERMITS-SUSPENSN =FOOD-BEVERAGE-VENDG	LC	II	B-C	6+
SANITATN-ORDINCE-CODE REPEAL-EFF-DATE =FOOD-BEVERAGE-VENDG	LC	X-XI	1	19
SANITATN-ORDINCE-CODE UNCONSTITNL-CLAUS =FOOD-BEVERAGE-VENDG	LC	XII	1	19
SANITATN-ORDINCE-CODE VENDG-MACH-CONSTR =FOOD-BEVERAGE-VENDG	LC	V	C	13
SANITATN-ORDINCE-CODE VENDG-MACH-CONSTR =FOOD-BEVERAGE-VENDG	LC	V	D	14
SANITATN-ORDINCE-CODE VENDG-MACH-INSPEC =FOOD-BEVERAGE-VENDG	LC	IV	A-C	8
SANITATN-ORDINCE-CODE VENDG-MACH-LOCATN =FOOD-BEVERAGE-VENDG	LC	V	B	12
SANITATN-ORDINCE-CODE VENDG-MACH-SANITN =FOOD-BEVERAGE-VENDG	LC	V	A	8+
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SAW-BAND-WHEEL =SAWMILLS LOG-CARRIAGE-RUNWAY SAW-BAND-HEAD	HL	5	1-2	20
SAW-CIRC SWING-CUTOFF SAW-BAND RADIAL =INDUSTR-SAFETY-TECH	18	9	24-27	18+
SAW-CIRC-SELF-FEED =WOODWORKG-MACHY-GUARDG RESAW-CIRC	OV	213	E-F	
SAW-CIRC-SINGLE-TWIN SAW-GANG-SASH =SAWMILLS	HL	5	2	20
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SAW-GANG-SASH =SAWMILLS SAW-CIRC-SINGLE-TWIN	HL	5	2	20
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=SAWMILLS BINS-HOPPERS FUEL-HOUSES ELEVATOR-MANLIFT HOIST	HL	3	28-29	13
=SAWMILLS CHEM-STORE-HANDLG BOILERS INTERN-COMBUST-ENGINE	HL	3	20-22	11
=SAWMILLS CLEARANCES-RAILRD-TRACKS	HL	APPEN	FI-A1	30
=SAWMILLS CONVEYORS TRAMWAY-TRESTLE	HL	3	23-24	11
=SAWMILLS DRUMS-SHEAVES ROPE-SOCKETG-FITTGS ROPE-FIBER CHAIN	HL	3	31	14
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=SAWMILLS ELECTR-WIRG-EQUIP LTNG-PROTECTN	HL	3	14	10
=SAWMILLS EXH-BLOWER-COLLECT-SYST CHIPPERS POWER-TRANS-MECH	HL	3	25-27	12+
=SAWMILLS EXIT-EMERG FIRE-ESCAPE-DOOR	HL	3	6	9
=SAWMILLS FIRE-PROTECTN-GEN BLDGS-YARDS	HL	APPEN	6	27
=SAWMILLS FIRST-AID-FACIL-EQUIP FIRE-PROTECTN	HL	APPEN	5-6	25

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=SAWMILLS GEN-REQR DEFIN BLDG-FACILY/SAF-FACTOR/PLATFM-EQUIP	DV	265	A-B-C	
=SAWMILLS HYDR-SYST SAFETY-FACTOR COMPRESS-AIR-SYST	HL	3	15-16	11
=SAWMILLS KILNS-DRY DOORS-PITS STEAM-MAINS LADDER CHOCK	HL	6	1-9	22
=SAWMILLS LIGHTG LADDERS HAZ-MARKG HEATG-APPLIANCE	HL	3	10-13	10
=SAWMILLS LOG-BREAKDN-MACHY-FACILY SAWS-TYPES KILNS-DRY	DV	265	E-F	
=SAWMILLS LOG-CARRIAGE-RUNWAY SAW-BAND-HEAD SAW-BAND-WHEEL	HL	5	1-2	20
=SAWMILLS LOG-DECK SAWS-ACCESS BARKERS-MECH	HL	4	3-4	19
=SAWMILLS LOG-HANDLG/SORTG/STORG LD-UNLD-STORE SAW/BARKER	DV	265	D	
=SAWMILLS LOG-UNLOADG-METH UNLOAD-STORE-AREAS	HL	4	1-2	17
=SAWMILLS LOG-WATER-DUMPS LOG-BOOMS/PONDS BOATS-RAFTS	HL	4	2	18
=SAWMILLS LPG-STORE-HANDLE GAS-PIPG-APPLIANCES LIQ-FLAMM	HL	3	17-19	11
=SAWMILLS PERS-PROTECT-EQUIP HEAD-FOOT EYE-FACE-CLOTHG	HL	7	1-2	22
=SAWMILLS PERS-PROTECT-EQUIP-CHART	HL	APPEN	TA-A1	26
=SAWMILLS PILING-STORAGE-LUMBER BURNER-STACK-SPARK-ARRESTER	HL	3	33-35	15+
=SAWMILLS PLANERS-GUARDS	HL	5	6	22
=SAWMILLS POWER-TRANSMISS STACKER-LIFTG-DEV GUARDG-INSPECTN	HL	3	32	15
=SAWMILLS PROTECTV-EQUIP SANITATN FIRE-PROTECTN DATES-EFFECT	DV	265	G-J	
=SAWMILLS RAILRD-CLEARANCES	HL	3	38	16+
=SAWMILLS REFERENCES	HL	APPEN	7	28
=SAWMILLS RESAWS-BAND-CIRC SAW-TRIMMER EDGER ANTI-KICKBACK	HL	5	3-5	21
=SAWMILLS ROPE-SLINGS-CHAINS CRANES HOOKS QUALIF-PERSON	HL	3	30-31	13
=SAWMILLS ROPE-WIRE CLIP-NUMBER-INSTALL	HL	APPEN	FI-A2	31
=SAWMILLS ROPE/SLINGS/EQUIP/ELECTR-SYST-ETC	DV	265	C	
=SAWMILLS SAFETY-FACTOR-BLDG WORK-AREAS FLOOR	HL	3	1-3	8-9
=SAWMILLS SAFETY-ORGANIZ ACCID-INVESTIG-RECORDS PROTECT-EQUI	HL	APPEN	1-4	25
=SAWMILLS SANITATN FIRE-PROTECTN REFERENCES	HL	8-11		23
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=SAWMILLS SAW-REPAIR	HL	APPEN	TA-A3	31
=SAWMILLS SAW-RPM-RIM-SPEED-12000-FPM	HL	APPEN	TA-A2	29
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=SAWMILLS TRAFF-FLOW/CONTROL	HL	3	37	16
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=SCAFFOLD BRACES PLANKS SAFETY-FACT-SUSPENSN OVERHD-PROTECT	DW	L-451	A	
=SCAFFOLD BRACKET-FORM-METAL DIMENSION-MIN	DW	L-451	TA-L19	
=SCAFFOLD BRACKET-FORM-WOODEN DIMENSION-MIN	DW	L-451	TA-L20	
=SCAFFOLD BRICKLAYER-SQUARE	DW	L-451	N	
=SCAFFOLD BRICKLAYER-SQUARE DIMENSION-MIN	DW	L-451	TA-L15	
=SCAFFOLD CARPENTER-BRACKET	DW	L-451	M	
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=SCAFFOLD FIGURE-FOUR-FORM DIMENSION-MIN	DW	L-451	TA-L17	
=SCAFFOLD FLOAT SHIP FORM-SCAFF BRACKET-FORM-WOODEN	DW	L-451	W-X	
=SCAFFOLD GEN-REQR FOOTG GUARDRAIL TOEBD-SCREEN SAFETY-FACT	DW	L-451	A	
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=SCAFFOLD HORSE-SCAFF DIMENSION-MIN	DW	L-451	TA-L16	
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=SCAFFOLD MOBILE MANUAL-PROPELL ACCESS-MOVE RIDERS	DW	L-451	E	
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=SCAFFOLD PLASTERER-DECORATOR LARGE-AREA-TYPE	DW	L-451	Q	
=SCAFFOLD PUMP-JACK	DW	L-451	Y	
=SCAFFOLD SINGLE-PT-ADJUST-SUSPENS	DW	L-451	K	
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=SCAFFOLD BRICKLAYER-SQUARE NEEDLE-BEAM FLOAT-SHIP	20	IX	11-13	61+
=SCAFFOLD CRAWL-BD-CHICKEN-LADDER BOSUNS-CHAIR	20	IX	19-20	66
=SCAFFOLD DEFIN GEN-REQR	20	IX	1	49+
=SCAFFOLD ERECTN-FOOTG GUARDRAIL-TOEBD SAFETY-FACTOR MAINTEN	26	3	1-6	9
=SCAFFOLD GEN-REQR SAF-FACTOR GUARDRAIL-SPECS-FOOTG-PLANKG	DV	28	A-1	
=SCAFFOLD HORSE PLATFM-INSIDE	20	IX	14-15	63+
=SCAFFOLD LADDER-JACK WINDOW-JACK ROOFG-BRACKET	20	IX	16-18	65
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=SCAFFOLD LADDER-TYPE-SPECS	26	10	TA-11	20
=SCAFFOLD MASONS-SWING	20	IX	8	59
=SCAFFOLD OUTRIGGER CARPENTER-BRACKET	20	IX	9-10	60
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=SCAFFOLD SCOPE-PURPOSE DEFIN	26	1-2	1-5	7
=SCAFFOLD SCREEN WEATHER HOUSEKPG ROPE-SUSPENS	26	3	17-28	10
=SCAFFOLD SINGLE-POLE-BRICKLAYER INDEPEND-POLE	20	IX	2-3	51+
=SCAFFOLD SUSPENS-SINGLE-POINT-ADJUST	26	12	1-11	21
=SCAFFOLD SUSPENS-TWO-POINT DIMENS-CAPACITY LADDER-PLANK-TYP	26	10	1-12	19
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=SCAFFOLD TUBE-COUPLER-SPECS BRACES-SECURG GUARDRAIL	DW	L-451	C	
=SCAFFOLD TUBULAR-POLE SUSPEND	20	IX	5-6	55+
=SCAFFOLD TUBULAR-WELDED-FRAME-SPECS FOOTG-SECURG GUARDRAIL	DW	L-451	D	
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=SCAFFOLD WOOD-POLE SINGLE-POLE HVY-DUTY	DW	L-451	TA-L-6	
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SCAFFOLD-FORM-FIGURE-FOUR =CONCRETE-PLACEMT	27	7	5	15
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=SCAFFOLD-HORSE-SPECS NEEDLEBEAM-SPECS	DV	28	M-N	
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=SCAFFOLD-OUTRIGGER-SPECS MASONS-ADJUST-SUSPENSN-SPECS	DV	28	E-F	
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SCAFFOLD-PLANK-LD SCAFFOLD-HORSE-SPEC =SHIPREPR LADDER-SPECS	GW	68	TA-E1+	
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SCAFFOLD-STAGING PLANKG BACKRAIL TOEBD ACCESS =SHIPBLDG	GX	41	H-I-J	
SCAFFOLD-STAGING SPECS-INSTALL =SHIPREPR	GW	41	A1-10	
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=SCAFFOLD-TUBE-+-COUPLER-SPECS CROSS-BRACG GUARDRAILS-SCREEN	DV	28	C-1-14	
=SCAFFOLD-TUBE-COUPLER GEN-REQR SPECS-SECURG	26	5	1-14	14+
=SCAFFOLD-TUBE-COUPLER LT-DUTY MED-DUTY HVY-DUTY	26	5	TA-7-9	15
=SCAFFOLD-TUBULAR-WELDED-FRAME-MOBILE	DV	29	B-1-4	
=SCAFFOLD-TUBULAR-WELDED-SECTNL-MOBILE	DV	29	C-1-7	
=SCAFFOLD-TUBULAR-WELDED-SPECS CROSS-BRACG SAF-FACTOR	DV	28	D-1-14	
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SCAFFOLD-WOOD INDEPEND-POLE SIZE-SPACING =SHIPREPR	GW	68	TA-E1	
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=SCAFFOLD-WOOD-POLE LT-DUTY-INDEP-POLE MED-DUTY-INDEP-POLE	26	4	TA-4-5	13
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=SHIPBLDG WELDG-CUTTG-ARC INSTRUCTN-OPER SHIELDG	GX	36	D-E	
=SHIPBLDG WELDG-CUTTG-GAS CYL-PLACEMENT-TREATMENT	GX	35	B-C	
=SHIPBLDG WELDG-CUTTG-GAS CYL-TRANSPORT-MOVE-STORE	GX	35	A1-9	
=SHIPBLDG WELDG-CUTTG-GAS GAS-FUEL-USE ACETYL-1.5-TURNS LEAK	GX	35	D1-6	
=SHIPBLDG WELDG-CUTTG-GAS MANIFOLD OXY-FUELGAS TORCHES-HOSE	GX	35	F-F-G	
=SHIPBLDG WORK-IN-NEAR LIFEBOATS	GX	56	A-C	
SHIPBREAKING =OSHA-GEN-INDUST ADOPTION	DV	1910	15	2
SHIPBRKG LONGSHORG =OSHA-GEN-INDUST SHIP-REPAIR SHIPBLDG	DV	11-16	A-B	
SHIPBRKG LONGSHORG =OSHA-GEN-INDUST SHIP-REPAIR SHIP BLDG	DV	11-16	A-B	
SHIPBUILDG SHIP-REPAIRG =OSHA-CONSTR	DM	C-30		
SHIPBUILDING =OSHA-GEN-INDUST ADOPTION	DV	1910	14	2
SHIPMENT-DAMAGE CONTAINERS =EXPLOS-AMMUN TRANSPORT-AIR/WATER	18	23	5-6	3
SHIPMENT-DAMAGED =EXPLOS-AMMUN TRANSPORT-MTR-VEH	18	22	11	14
SHIPMENT-EXPLO =EXPLOS-AMMUN TRANSPORT-MTR-VEH SHIPMENT-REGS	18	22	4-5	6
SHIPMENT-INCOMG INSPECT-MOVE =EXPLOS-AMMUN TRANSPORT-MTR-VEH	18	22	10	14
SHIPMENT-REGS SHIPMENT-EXPLO =EXPLOS-AMMUN TRANSPORT-MTR-VEH	18	22	4-5	6
SHIPMT-DAMAGED CONTAINER-OPEN =EXPLOS-AMMUN TRANSPORT-RAILRD	18	21	20-21	11
SHIPMT-PERMISS =EXPLOS-AMMUN TRANSPORT-AIR/WATER AIR-TRANSP	18	23	1-2	1

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SHIPPERS IMPORT/EXPORT CONTAINERS-INEFFICNT =HAZ-MATER-TRANS	DI	173	9-10	
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SHIPPG =COMPRESS-GAS-CYL REQUALIFICATN	KM	2	2.1	2
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SHIPPG-INSTRUCTNS LADG-TREATED-W/HAZ-MATER =HAZ-MATER-TRANS	DI	173	426	
SHIPPG-INSTRUCTNS ORDER-NOTIFY/COD/STOP-OFF =HAZ-MATER-TRANS	DI	173	425	
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SHIPPG-INSTRUCTNS SWITCHG-TICKET =HAZ-MATER-TRANS	DI	173	431	
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SHIPPG-LOADG RAMPS-RUNWAYS BLOCKG-BRACG =DOE-NVO-STDS	86	XIX	88A-8	13
SHIPPG-NAME-CLAS =CARGOES-DANGEROUS EXPLOS/DANGEROUS-ARTICLE	LP	146	04-1-4	
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SHIPPG-STORAGE PRECAUTNS =OXYGEN LIQUID	KP	6	6.1-3	10+
SHIPPING PRESERVATION =TUBE-COPPER-SMLESS PACKING MARKING	96	18		4
=SHIPREPR ACCESS-TO-VESSELS DRYDOCK-AFLOAT BARGE-ACCESS	GW	44	A-D	
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=SHIPREPR ROPE-WIRE CLIPS-UBOLT NUMBER-SPACING	GW	68	TA-G6	
=SHIPREPR ROPE-WIRE SLINGS-ROPE-WIRE IPS-FC-CAPACITY	GW	68	TA-G4+	
=SHIPREPR ROPE-WIRE SLINGS-ROPE-WIRE IPS-IWRC-CAPACITY	GW	68	TA-G2+	
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=SHIPREPR SHACKLES SAFE-WORK-LD	GW	68	TA-G10	
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=SHIPREPR SURF-PREP-PRESERV REMOVE-PAINT-MECH ABRAS-BLASTG	GW	23	C1-2	
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=SHIPREPR SURF-PREP-PRESERV REMOVE-PAINT-MECH TOOL FLAME	GW	23	A-B	
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=SHIPREPR WELDG-CUTTG-ARC INSTRUCT-OPER SHIELDG	GW	36	D-E	
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=SHIPREPR WELDG-CUTTG-HEATG COATG-PRESERVAT	GW	33	A-E	
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=SHIPREPR WELDG-CUTTG-HEATG GEN-REQR ORES-METAL-RESIDUE/CARG	GW	31	E-F	
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SHOE-ELECTRICIAN =PERS-PROTECT-EQUIP-CLOTHG SHOE-SPARKPROOF	18	10	14-15	7
SHOE-SPARKPROOF SHOE-ELECTRICIAN =PERS-PROTECT-EQUIP-CLOTHG	18	10	14-15	7
=SHOES-SAF CONDUCTV IDENTIFICATN	CD		FI-1	21
=SHOES-SAF CONDUCTV WATER-WORKMANSHP CONDUCTIVY IDENTIFICATN	CD	4-6		19+
=SHOES-SAF CONDUCTV SCOPE-PURPOSE CLASSIFICATN GEN-REQR	CD	1-3		19
=SHOES-SAF ELECTR-HAZ IDENTIFICATN ILLUSTRATN	CD		TA-1	24
=SHOES-SAF ELECTR-HAZ WATER-WORKMNSHP ELECTR-PROP	CD	3-4		22
=SHOES-SAF ELECTR-HAZ SCOPE-PURPOSE GEN-REQR	CD	1-2		22
=SHOES-SAF FOOTWEAR COMPRESSN-TEST TEST-IMPACT	CD	4	4-5	10+
=SHOES-SAF FOOTWEAR IDENTIFICATN-MARK-WORDING	CD	5	1-3	13
=SHOES-SAF FOOTWEAR ILLUSTRATNS	CD		FI-1+	10+
=SHOES-SAF FOOTWEAR WATER-WORKMNSHP PERFORM-REQR	CD	4	1-3	9
=SHOES-SAF FOOTWEAR MIN-REQR COMPRESSN-TEST-RESULTS	CD	5	TA-1+	10+
=SHOES-SAF FOOTWEAR SCOPE-PURPOSE DEFIN	CD	1-3		9
=SHOES-SAF METATARSAL-PROTECTN IDENTIFICATN	CD	9		17
=SHOES-SAF METATARSAL-PROTECTN ILLUSTRATNS	CD		FI-1+	15+
=SHOES-SAF METATARSAL-PROTECTN SCOPE-PURPOSE CLASSIFICATN	CD	1-2	1	14
=SHOES-SAF METATARSAL-PROTECTN TEST-FOOTWEAR-PREP	CD	5		14
=SHOES-SAF METATARSAL-PROTECTN TEST-IMPACT TEST-FOOTWEAR	CD	3-4		14
=SHOES-SAF METATARSAL-PROTECTN TEST-PROCED-RESULTS	CD	7-8		16+
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SHOP INSPECTION =BOILERS-PRES-VSL	KV			77
SHOP TESTS =CENTRIFUGAL-PUMPS GENERAL	IP	20	2-12	17
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SHORE-WATER PRECAUTN-GEN =EXCAVATN-REQR SUPPORT-SYST-DEEP	DW	P-651	K-M	
SHORE-SLOPE =EXCAVATN-REQR UTILITY-LINES-UG HAZARD-SURF	DW	P-651	A-C	
SHORE INSTALLATN REMOVAL-AFTER-USE SLIP-FORM =CONCRETE FORMS	DW	Q-701	A-B	
SHORE TUBE-COUPLER SINGLE-POST =CONCRETE	DW	Q-701	C-D	
SHORE-CONCRETE REINF-STEEL =CONCRETE FORM-CONCRETE	DW	Q-700	A-B	
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SHORING-SINGLE-POST =CONCRETE-PLACEMT	27	8	4	21
SHORING-TUBULAR-WELDED-FRAME TUBE-COUPLER =CONCRETE-PLACEMT	27	8	2-3	20
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SHORT-CIR-CURR =WELDG-MACH-TRANSFORMER-TYPE	MI	19	TA-19	14
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SHOT-BLASTG EXPLOS-AREA =EXPLOS-AMMUN AMMUN-MMRD SAND-BLASTG	18	25	10	10
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=SIDE-BOOM TRACTOR-MOUNTED SPECS-SHEET-TYP	HU	J-743	6	
=SIDE-BOOM TRACTOR-MOUNTED TEST-METH	HU	J-743	5	
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SIDE-LDG VERT-LDG =ROPS GRADER-MTR TEST-PROCED	HU	J-396	5	
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SIGNALS INSPECTOR-COMPETENT INSPECTN GEN-REQR =CRANE DERRICK	DW	N-550	A-4-6	
SIGNALS MAINTENCE =TRAFFIC-CONTROL-SIGNALS TRAFFIC-CONTROL	85	4B		232
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SIGNALS SHAFTS =SAND-GRAVEL CRUSHED-STONE HOISTG-MAN	OP	19		
SIGNALS TURNING STOPPING =UNIFORM-VEHICLE-CODE RULES-OF-ROAD	GU	11		151
SIGNALS-CONTROL =TRAFFIC-CONTROL-SIGNALS LANE-USE	85	4E		249

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SIGNALS-HAND =CRANE CRAWLER-LOCOMOT-TRUCK	58	5.3	FI-1	22+
SIGNALS-HAND =CRANE-DERRICK-FLOATG	61	8-3	FI-1	23+
SIGNALS-HAND =DERRICKS	59	6.3	FI-1	17+
SIGNALS-HAND =HELICOPTER	DN	N-551	FIG-N1	
SIGNALS-HAND =HOIST-DRUM-BASE-MOUNT	60	7-3	FI-1	18+
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SNOW-LOAD ROOF =BLDG-STRUCT DESIGN-LOAD	40	7		25
SNOW-LOAD TWENTY-FIVE-YR-INTERVAL =BLDG-STRUCT DESIGN-LOAD	40		FIG-A7	53
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SOCKET WELDS =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	127.3	3	60
SOCKETG =ELEVATOR-ELECTR ROPE-HOISTG FASTENGS DESIGN-REQR	36	212	9	137
SOCKETG-BABBITTED SEIZG-TURNG-IN INSPECT =ELEVATOR ROPE-WIRE	37	APP-4	2	134
SOCKETG-FITTG-EQUALIZER SHEAVES =DERRICKS REEVG-ACCESSOR	59	6.1	3	7
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SODIUM-METALLIC =CHEM-SPECIFIC CALCIUM-CARBIDE SODIUM-HYDROX	18	13	26-29	18+
SOFT-SHOULDER SIGN-W8-4 =TRAFFIC-CONTROL-SIGNS	85	2C		77
SOIL =CORP-OF-ENG-GEN-SAF-REQ APPENDIX I JACK SCREWS HARD	CX			236
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SOLID-WASTE =EXPLOS-AMMUN COLLECT-DESTROY	18	27	4	2
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SPECL CONDS CLASS I-II/III REMOTE-CONTROL =NATL-ELECTR-CODE	79	725		546
SPECL CONDS EMERGENCY SYSTEMS =NATL-ELECTR-CODE	79	700		529
SPECL CONDS FIRE PROTECTIVE SIGNALNG SYS =NATL-ELECTR-CODE	79	760		555
SPECL CONDS OVER 600 VOLTS NOMINAL/GEN =NATL-ELECTR-CODE	79	710		533
SPECL CONDS STAND-BY POWER GENERATN SYS =NATL-ELECTR-CODE	79	750		554
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STEEPLE MAST POLE CONDUCT-DOWN =LIGHTNING-PROTECTION SPIRE	82	22		30
STEEPLE MAST POLE GROUNDING =LIGHTNING-PROTECTION SPIRE	82	22		31
STEEPLE MAST POLE INTERCONNECTN =LIGHTNING-PROTECTION SPIRE	82	22		30
STEER-KNOB GUARD-OVERHD SPECS =TRUCK-INDUSTRL	DW	0-602	C	
STEER-LINKAGE =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	2	FI-5-6	10
STEER-SUSPEN =MTR-VEH-TRAILER-SEMIS-INSPECTN INSPECTN-PROCED	86	2	2	9
STEERG SUSPENSN =MTR-VEH-TRAILER-SEMIS-INSPECTN DEFIN	86	2	1	7
STEERG-CONTROL-REARWARD-DISPLACEMT =MTR-VEH-SAF-STDS	LK	204		514
STEERG-REQR =TRUCK-INDUSTR-HI/LO-LIFT STEERG-RIDER-TRUCK	72	II	406-7	35+
STEERG-RIDER-TRUCK STEERG-REQR =TRUCK-INDUSTR-HI/LO-LIFT	72	II	406-7	35+
STELL-ERECTN =DOE-NVO-STDS	06	V	13A-C	28
STEM THREADS =POWER-PIPING-DESIGN PART 3 VALVES	65	107.4		30
STEP COMPLAT =ESCALATR INSPECT-TEST-PERIOD-ROUTINE HANDRAIL	37	302	2-3-4	84
STEP-ACROSS-DIST HATCH-COVER =LADDER-FIXED	DV	27	C-6-7	
STEP-BEND =LADDER-METAL-PORT TESTG COMPRESSN SIDERAIL-BEND	34	6		14
STEP-BEND =LADDER-WOOD-PORT TEST-DESIGN-VERIFICATN COMPRESSN	33	APPEN	A-3	27
STEP-CHAIN =ESCALATR INSPECT-TEST-PERIOD-ROUTINE	37	302	9	85
STEP-CHAIN-TIGHTEN-DEV =ESCALATR INSPECT-TEST-ACCEPTNC	37	300	10	80
STEP-LADDER SIZE-SLOPE-WIDTH-STEPS-ETC =LADDER-METAL-PORT	34	5		9
STEP-MOUNTG HANDHOLD-STEP-DIST RAILG-ENCLOSR =MANLIFTS	44	IV	FI-1	9
STEP-WHEEL-TRACK-TRUSS-GIRDR =ESCALATR INSPECT-TEST-ACCEPTNC	37	300	11	80
STEP/SIDERAIL-SHEAR SHELF-TEST =LADDER-METAL-PORT TESTG	34	6		15
STEPLADDER EXTENSN TRESTLE-EXTENS =LADDER	20	X	8-10	70
STEPLADDER-SPECS TRESTLE-EXTENSN-SPECS =LADDER-METAL-PORT	DV	26	A-3-4	
STEPLADDER-TYPE-GEN-REQR DIMENS-MIN-CONSTR =LADDER-WOOD-PORT	55	5.5	2	17+
STEPLADDER-TYPE-I-II-III-SPECS =LADDER-WOOD-PORT	DV	25	C-2	
STEPPING =POWER-LINES-OVERHEAD CONSTRUCT-REQR POLES	CZ	V	51-7	92
STEPS =ESCALATR INSPECT-TEST-ACCEPTNC HANDRAIL	37	300	4-5	79
STEPS-DIMENS-DIST-ANGLE =MANLIFTS BRAKES BELT-WIDTH-SPEED	DV	68	C-1-3	
STEPS-RUNGS-SPACG-WIDTH SIZE-MIN =LADDER-FIXED	35	4	1	13
STG =FLAMMBL-COMBUS-LIQ-REFINERIES CHEM PLANTS DISTIL	IS	9-1		102
STG TANKS DESIGN CONSTR CAP =FLAMMBL-COMBUS-LIQ-CONTAIN PORT	IS	4-2		46
STG TANKS FIRE CONTROL =FLAMMBL-COMBUS-LIQ-CONTAIN PORT	IS	4-7		55
STG TANKS IN BUILDINGS =FLAMMBL-COMBUS-LIQ-CONTAIN PORT	IS	4-5		50
STG TANKS OUT BUILDINGS =FLAMMBL-COMBUS-LIQ-CONTAIN PORT	IS	4-6		52
STG TANKS SCOPE =FLAMMBL-COMBUS-LIQ-CONTAIN PORT	IS	4-1		46
STG USE =FLAMMBL-COMBUS-LIQ-INDUSTRIAL PLANTS	IS	5-2		58
STG-MILD STEEL CVRD ARC WELDING ELECTRODES =BOILERS-PRES-VSL	KV	APP C		141
STIFFLEG HOIST =DERRICKS GUYG-ANCHORG	59	6.1	4-5	6
STILE =ELEVATOR INSPECT-TEST CAR-FRAME	37	103	16	32
STOCK-DUST-VAP =BLOWER-EXH-SYST DUCT-SYST MOVE-CONVEY-TRANSP	AY	400	10-13	14

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STOCK-EJECT =PRESS-POWER-MECH DIES	51	6	2	42
STOCK-FEED-REMOVE =MILL-CALENDAR-RUBBER-PLASTIC ENGINEERG	HE	APPEN	A1-2	11
STOCK-PREP =PULP-PAPER-PAPERBD	DV	261	J-1-6	
STOCK-PREPARATION =PULP PAPER-MILLS	AJ	10		16
STODDARD SOLVENT =TOXIC-MATER FLAMM-MATER DATA-SHEET-NO-2	DE	TF	TF-1	
STOLEN-MATERIALS STORAG-UNLAWFUL =EXPLOS-COMMERC	MB	C-28+		
STONESETTER MULTI-PT-SUSPENS CAPACITY RIGGING =SCAFFOLD	DW	L-451	J	
STOP AND YIELD-SIGN =TRAFFIC-CONTROL-SIGNS LOCATION OF	85	28		35
STOP AND YIELD-SIGN LOCATN-FIG-2-2 =TRAFFIC-CONTROL-SIGNS	85	2		20
STOP LINES =TRAFFIC-CONTROL-MARKINGS	85	38		198
STOP LINES =TRAFFIC-CONTROL-SCHOOLS	85	7C		332
STOP PARK ON-CERTAIN-STREETS SIGNS-REQD =PROHIBITION STAND	DJ	XVI		30
STOP PARK ONE-WAY-STREETS CONGESTED-AREAS =PROHIBITION STAND	DJ	XIV		26
STOP PARK SPECIFIC-PLACES NARROW-STREETS =PROHIBITION STAND	DJ	XIV		26
STOP SIGNS-R7-SERIES =TRAFFIC-CONTROL-SIGNS URBAN PARK	85	28		51
STOP-AHEAD SIGN-W3-1 =TRAFFIC-CONTROL-SIGNS	85	2C		70
STOP-AND-CHECK-VALVE-AUTO =BOILER-POWER-CARE-OPER	13	C2		27
STOP-BUTTONS =WELDING-CUTTING RESIST-WELD-EQUIP	CG	5.19		35
STOP-DEV =PLATFM-POWER BLDG-MAINTEN-EXTER TYPE-F ELECTR	47	16	9	20
STOP-DEV HANDLE =TEXTILE-INDUSTR MACHY-REQR WORK-SPACE	HK	13	1-5	11
STOP-DEV-TERMINAL =DUMBWAITER-HAND-POWER	36	709	1	203
STOP-DEV-TERMINAL =ELEVATOR INSPECT-TEST ELEV-HYDR	37	103	7	27
STOP-DEV-TERMINAL =ELEVATOR-SIDEWALK MACHY-EQUIP	36	402	3	166
STOP-DEV-TERMINAL LOCATN-FUNCTN =ELEVATOR-ELECTR	36	209	3	123
STOP-DEV-TERMINAL LOCATN-SPECS-REQRMT =ELEVATOR-ELECTR	36	2091-	2	122
STOP-DEV-TERMINAL STOP-EMERG OPERAT =ELEVATOR-PRIV-RESIDENCE	36	501	10-11	180
STOP-DEV-TERMINAL-FINAL =ELEVATOR-HYDR	36	305	3	157
STOP-DEV-TERMINAL-NORMAL =ELEVATOR-HYDR	36	305	1	156
STOP-DEV-TERMINAL-NORMAL-FINAL =HOIST-PERSONNEL	22	23	1-3	31+
STOP-DEV-UPPER-FINAL =ELEVATOR INSPECT-TEST ELEV-HYDR	37	103	8	28
STOP-DIST SAFETIES CAR-COUNTERWT =ELEVATOR-HYDR	36	1306		279
STOP-DIST-CALENDAR =MILL-CALENDAR-RUBBER-PLASTIC	HE	APPEN	FI-A2	13
STOP-DIST-FEET CAR-COUNTERWT SAFETIES =ELEVATOR-HYDR	36	1306	FI-3	283
STOP-DIST-FEET CAR-COUNTERWT SAFETIES =ELEVATOR-HYDR	36	1306	FI-4	284
STOP-DIST-FEET CAR-TYPE-B-COUNTERWT SAFETIES =ELEVATOR-HYDR	36	1306	1	281
STOP-DIST-FPM CAR-COUNTERWT SAFETIES =ELEVATOR-HYDR	36	1306	FI-2	282
STOP-DIST-INCHES-FEET =ELEVATOR-HYDR	36	1304		279
STOP-DIST-INCHES-FEET =ELEVATOR-HYDR	36	1304	FI-1	278
STOP-DIST-MILL =MILL-CALENDAR-RUBBER-PLASTIC	HE	APPEN	FI-A1	12
STOP-DIST-MIN TYPE-B-SAFETIES =ELEVATOR-ELECTR SAFETIES	36	205	TA-3	102
STOP-EMERG =MANLIFTS MECH-REQR HANDHOLDS STOP-UP-LIMIT	44	II	203-5	6
STOP-EMERG OPERAT =ELEVATOR-PRIV-RESIDENCE STOP-DEV-TERMINAL	36	501	10-11	180
STOP-EQUIP FORM-INSPECTN =MILL-CALENDAR-RUBBER-PLASTIC	HE	APPEN	FI-A3	14
STOP-LIMITS CALENDAR-MILL =MILL-CALENDAR-RUBBER-PLASTIC	HE	8	1-3	8
STOP-LOGS COVER-BARRICADE DUST-CONTROL =EXCAVATN-REQR BLASTG	DW	P-651	R-U	
STOP-SIGN =TRAFFIC-CONTROL-SIGNS MULTIWAY	85	28		33
STOP-SIGN =TRAFFIC-CONTROL-SIGNS WARRANTS FOR	85	28		32
STOP-SIGN BEACON =TRAFFIC-CONTROL-SIGNALS	85	4E		248
STOP-SIGN-R1-1 =TRAFFIC-CONTROL-SIGNS	85	28		32
STOP-SWITCH PIT-COND =ELEVATOR INSPECTN-IN-PIT	37	106	1	51
STOP-UP-LIMIT STOP-EMERG =MANLIFTS MECH-REQR HANDHOLDS	44	II	203-5	6
=STOP-YIELD INTERSECTIONS THRU-STREETS SIGNS	DJ	VIII		17
STOPE-FLOORG WINZE-OPENG RAISE-ACCESS CHUTE-ORE-PASS =MINES	DR	21	7050-2	
STOPPG-DEV-TEST-DESIGN =HOIST-MATER TOWER-CONSTRUCT-INSPECT	23	4	1-5	9
STOPPG-DIST =ELEVATOR-ELECTR SAFETIES FUNCTION	36	205	3	101
STOPPG-DIST-FUNCTN =HOIST-PERSONNEL SAFETY-CAR/COUNTERWT	22	19	2	24
STOPPG-DIST-GRAVITY =HOIST-PERSONNEL	22		FI-2	18
STOPPG-DIST-GRAVITY =HOIST-PERSONNEL	22	10	10	18
STOPPG-DIST-MAX-MIN =HOIST-PERSONNEL	22		TA-2	25
STOPPING =UNIFORM-VEHICLE-CODE RULES-OF-ROAD SIGNALS TURNING	GU	11		151
STOPPING SIGN-R7-SERIES =TRAFFIC-CONTROL-SCHOOLS PARKING	85	7A		330
STOPPING STANDING PARKIN =UNIFORM-VEHICLE-CODE RULES-OF-ROAD	GU	11		163
=STOPPING-TO-LOAD UNLOAD PASSENGERS FREIGHT-COMMERCE	DJ	XV		28
STOPS CONTROL-EQUIP CHAINS =HOIST-ELECTR-OVERHD-BASE-MOUNT	56	161	4-6	58
STOPS-BUMPERS RAIL-SWEEPS GUARDS =CRANE-OVERHD-+-GANTRY	DV	179	E-1-6	
STOPS-SPECIAL =UNIFORM-VEHICLE-CODE RULES-OF-ROAD	GU	11		152
STOPS-TROLLEY =OVERHEAD/GANTRY GENERAL CONSTR	57	2-1.8		11
STOPS-UP-LIMITS EMERG-STOP SIGNS-INSTRUC =MANLIFTS HANDHOLDS	DV	68	C-4-6	

REFCO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

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STOR-UNDRGD =MINES FIRE-PREVENTN-CONTROL FUEL-LUBRIC-DRESSG	DR	22	7065	
STORAG-UNLAWFUL =EXPLOS-COMMERC STOLEN-MATERIALS	MB	C-28+		
=STORAGE-AMMONIUM-NITRATE APPENDIX A SUGGESTED FIREFIGHTING	JN	490		18
=STORAGE-AMMONIUM-NITRATE APPENDIX B SUGGESTED LEGAL REG	JN	490		19
=STORAGE-AMMONIUM-NITRATE BAGS-DRUMS/OTHER CONTAINERS	JN	490		10
=STORAGE-AMMONIUM-NITRATE BULK STORAGE	JN	490		11
=STORAGE-AMMONIUM-NITRATE CONTAMINANTS	JN	490		13
=STORAGE-AMMONIUM-NITRATE FIRE PROTECTION	JN	490		17
=STORAGE-AMMONIUM-NITRATE GENERAL PRECAUTIONS	JN	490		15
=STORAGE-AMMONIUM-NITRATE GENERAL PROVISIONS	JN	490		8
=STORAGE-AMMONIUM-NITRATE SCOPE/DEFINITIONS	JN	490		7
STORAGE-CL-I-II-III BLDG-EXIT =FLAMM-COMBUST-LIQ BULK-PLANTS	DV	106	F-1-2	
STORAGE-CLASSES =EXPLOS-COMMERC	MB	J-182	A-C	
STORAGE-COMPATIBLE-INCOMPAT =LIQ-PROPELLANTS	18	15	8-9	6
STORAGE-COMPATIBY-STDS =EXPLOS-AMMUN	MA	11	5	5+
STORAGE-COMPATIBY-STDS MAGAZ-STORAGE-OPERATN =EXPLOS-AMMUN	MA	11	1-3	1
STORAGE-COMPATIBY-STDS STORAGE-REQR-SPL =EXPLOS-AMMUN	MA	11	4	3
STORAGE-COMPATIBY-STDS TEMP-CONTROL =EXPLOS-AMMUN	MA	11	2	1
STORAGE-DISCHARGE =ELEVATOR-HYDR INSPECT-TEST TANKS	37	105	6	48
STORAGE-DISCHGE-ATMOSPH =ELEVATOR-HYDR TANKS	36	304	2	154
STORAGE-EQUIP =PLUMBING WATER-SUPPLY PUMPG	MT	10	7	76
STORAGE-ETC =LIQ-PROPELLANTS HAZARDS LAUNCH-PAD TEST-STAND	18	15	7	4+
STORAGE-FACIL BURLAP-SACKG BARRELS CARBOYS =DOE-NVO-STDS	06	XIX	06E-G	12
STORAGE-FACIL FLOOR-LD LIGHTG LADDERS =DOE-NVO-STDS	06	XIX	05A-D	9+
STORAGE-FACIL LUMBER BOXES BAG-WATER PIPE-BAR =DOE-NVO-STDS	06	XIX	06A-D	10+
STORAGE-FACILITY-CONSTRUCTN-TYPE-1 =EXPLOS-COMMERC	MB	J-187	A-B	
STORAGE-FACILITY-CONSTRUCTN-TYPE-2 =EXPLOS-COMMERC	MB	J-188	A-C	
STORAGE-FACILITY-CONSTRUCTN-TYPE-3 =EXPLOS-COMMERC	MB	J-189		
STORAGE-FACILITY-CONSTRUCTN-TYPE-4 =EXPLOS-COMMERC	MB	J-190	A-B	
STORAGE-FACILITY-CONSTRUCTN-TYPE-5 =EXPLOS-COMMERC	MB	J-191	A-B	
STORAGE-FACILITY-REPAIR LIGHTG =EXPLOS-COMMERC	MB	J-196		
STORAGE-FACILITY-TYPES =EXPLOS-COMMERC	MB	J-185	A-E	
STORAGE-FACILY =EXPLOS-AMMUN FACILY-UTILY-EQUIP	MA	3	6	12
STORAGE-GEN =EXPLOS-COMMERC	MB	J-181	A-C	
STORAGE-GEN =OXYGEN-FUEL GAS SYS CYLINDRS/CONTAINER	IY	51	21	8
STORAGE-GEN =TUNNELS EXPLOS	DS	21	8514	
STORAGE-GEN-RULES =ACETYL-GEN CYLINDER	KN	4	4.1-2	7
STORAGE-HANDLG =DIP-TANKS FLAMM-LIQ	IU	5	1-2	11
STORAGE-HANDLG =LAB-SAFETY	18	4	1-3	1+
STORAGE-HANDLG =MINES WATER	DR	11	6982	
STORAGE-HANDLG =COMPRESSED GAS CONTAINERS CRYOGENIC-LIQ-GAS	KR	4	4.5	12
STORAGE-HANDLG TRANSPORT-BY-TRUCK VEH-CARGO PROTECTION =LPG	CQ	6	62	109
STORAGE-HANDLING =AMMONIA-ANHYD	AA	2		9
STORAGE-HANDLING =FEDERAL-SUPPLY-CONTRACTS MATERIALS	DT	8		
STORAGE-HANDLING APPLIANCE-INSTALL APPLICATION-REFERENC =LPG	CQ	3	34	68
STORAGE-HANDLING APPLIANCES APPROVED PROVISION-FOR =LPG	CQ	2	25	40
STORAGE-HANDLING ASME API-ASME CONTAINER-DESIGN =LPG	CQ	APP-C		124
STORAGE-HANDLING BUILDINGS CONTAINER PORTABLE-ON-ROOF =LPG	CQ	3	33	66
STORAGE-HANDLING BUILDINGS DEMONSTRATION TRAINING =LPG	CQ	3	33	65
STORAGE-HANDLING BUILDINGS EDUCATIONAL INSTITUTIONAL =LPG	CQ	3	33	65
STORAGE-HANDLING BUILDINGS HEAT-TEMPORARY EMERGENCY =LPG	CQ	3	33	65
STORAGE-HANDLING BUILDINGS INDUSTRIAL-OCCUPANY =LPG	CQ	3	33	64
STORAGE-HANDLING BUILDINGS LIQUID PIPED-INTO-STRUCTURE =LPG	CQ	3	33	67
STORAGE-HANDLING BUILDINGS RENOVATIONS-MINOR PUBLIC-INV =LPG	CQ	3	33	64
STORAGE-HANDLING BUILDINGS ROOFS APPLICATION =LPG	CQ	3	33	60
STORAGE-HANDLING BUILDINGS ROOFS CONSTRUCT RENOVATION =LPG	CQ	3	33	63
STORAGE-HANDLING BUILDINGS ROOFS CONTAINERS-EQUIP-ETC =LPG	CQ	3	33	61
STORAGE-HANDLING CONTAINERS =LPG	CQ	2	21	18
STORAGE-HANDLING CONTAINERS APPURTENANCES =AMMONIA-ANHYD	AA	2		11
STORAGE-HANDLING CONTAINERS CONNECTIONS-OTHER =LPG	CQ	2	22	31
STORAGE-HANDLING CONTAINERS CONSTRUCTIONS-NEW =AMMONIA-ANHYD	AA	2		9
STORAGE-HANDLING CONTAINERS DESIGN-PRESS SERVICE-PRESS =LPG	CQ	2	21	20
STORAGE-HANDLING CONTAINERS FITTINGS PIPE-TUBE =LPG	CQ	2	23	32
STORAGE-HANDLING CONTAINERS FLOW-CONTROL CONNECTIONS =LPG	CQ	2	22	26
STORAGE-HANDLING CONTAINERS GAGES-PRESSURE =LPG	CQ	2	22	30
STORAGE-HANDLING CONTAINERS HOSE-CONNECTN FLEX-CONNECTN =LPG	CQ	2	23	34
STORAGE-HANDLING CONTAINERS HYDROSTATIC-RELIEF VALVES =LPG	CQ	2	23	34
STORAGE-HANDLING CONTAINERS LIQUID-LEVEL GAGES =LPG	CQ	2	22	29

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STORAGE-HANDLING	CONTAINERS	LOCATION	=AMMONIA-ANHYD	AA	2		18
STORAGE-HANDLING	CONTAINERS	MARKINGS	=LPG	CQ	2	21	23
STORAGE-HANDLING	CONTAINERS	MARKINGS	NON-REFR =AMMONIA-ANHYD	AA	2		18
STORAGE-HANDLING	CONTAINERS	MARKINGS	REFRIGER =AMMONIA-ANHYD	AA	2		10
STORAGE-HANDLING	CONTAINERS	OPENINGS	=LPG	CQ	2	21	20
STORAGE-HANDLING	CONTAINERS	PAINTING	=AMMONIA-ANHYD	AA	2		16
STORAGE-HANDLING	CONTAINERS	PIPING	=LPG	CQ	2	23	31
STORAGE-HANDLING	CONTAINERS	PORTABLE	DAMAGE-PROTECTION =LPG	CQ	2	21	21
STORAGE-HANDLING	CONTAINERS	SAFETY-RELIEF-DEVICES	=LPG	CQ	2	22	25
STORAGE-HANDLING	CONTAINERS	SUPPORTS-ATTACHED	=LPG	CQ	2	21	22
STORAGE-HANDLING	CONTAINERS	TEST-ORIGINAL	=AMMONIA-ANHYD	AA	2		9
STORAGE-HANDLING	CONTAINERS	TUBING	=LPG	CQ	2	23	32
STORAGE-HANDLING	CONTAINERS	VALVES-OTHER-THAN-CONTAINER	=LPG	CQ	2	23	33
STORAGE-HANDLING	CONTAINR-STORAGE	RESALE	FIRE-PROTECTIO =LPG	CQ	5	54	101
STORAGE-HANDLING	CONTAINR-STORAGE	RESALE IN BLDG-INDUST	=LPG	CQ	5	52	100
STORAGE-HANDLING	CONTAINR-STORAGE	RESALE IN BLDG-PUBLIC	=LPG	CQ	5	52	100
STORAGE-HANDLING	CONTAINR-STORAGE	RESALE IN BLDG-SPECL	=LPG	CQ	5	52	100
STORAGE-HANDLING	CONTAINR-STORAGE	RESALE	LOCATE PROTECT =LPG	CQ	5	51	99
STORAGE-HANDLING	CONTAINR-STORAGE	RESALE	OUTSIDE-LOCATE =LPG	CQ	5	53	101
STORAGE-HANDLING	CONTAINR-STORAGE	RESALE	OUTSIDE-PROTEC =LPG	CQ	5	53	101
STORAGE-HANDLING	CONTAINR-STORAGE	RESALE	SCOPE-APPLICAT =LPG	CQ	5	50	99
STORAGE-HANDLING	DEFINITIONS-GLOSSARY	=LPG		CQ	1	16	12
STORAGE-HANDLING	DISTRIB-INDUSTR-SYST	APPLICATION	=LPG	CQ	3	32	57
STORAGE-HANDLING	DISTRIB-INDUSTR-SYST	ELECTR-EQUIP-INST	=LPG	CQ	3	32	59
STORAGE-HANDLING	DISTRIB-INDUSTR-SYST	FIRE-PROTECTION	=LPG	CQ	3	32	59
STORAGE-HANDLING	DISTRIB-INDUSTR-SYST	GAS-DISTRIB-FACIL	=LPG	CQ	3	32	58
STORAGE-HANDLING	DISTRIB-INDUSTR-SYST	IGNITION-CONTROL	=LPG	CQ	3	32	60
STORAGE-HANDLING	DISTRIB-INDUSTR-SYST	LIGHTING	=LPG	CQ	3	32	60
STORAGE-HANDLING	DISTRIB-INDUSTR-SYST	LIQUID-TRANSFER	=LPG	CQ	3	32	58
STORAGE-HANDLING	DISTRIB-INDUSTR-SYST	TAMPER-PROTECTION	=LPG	CQ	3	32	59
STORAGE-HANDLING	DISTRIBUT-FACIL	SCOPE-APPLICATION	=LPG	CQ	7	70	114
STORAGE-HANDLING	DISTRIBUT-FACIL	STRUCTURE ROOM-ATTACH	=LPG	CQ	7	72	115
STORAGE-HANDLING	DISTRIBUT-FACIL	STRUCTURE-SEPAR-CONSTR	=LPG	CQ	7	71	114
STORAGE-HANDLING	DISTRIBUT-FACIL	STRUCTURE-SEPAR-HEATG	=LPG	CQ	7	71	115
STORAGE-HANDLING	DISTRIBUT-FACIL	STRUCTURE-SEPAR-VENTIL	=LPG	CQ	7	71	114
STORAGE-HANDLING	DOT-CONTAINERS	=AMMONIA-ANHYD		AA	5		21
STORAGE-HANDLING	DOT-CONTAINERS	SAF-RELIEF-VL	=AMMONIA-ANHYD	AA	5		22
STORAGE-HANDLING	DOT-CONTAINERS	SAFETY-RELIEF	=AMMONIA-ANHYD	AA	5		22
STORAGE-HANDLING	DOT-CONTAINERS	VALVES REGULS	=AMMONIA-ANHYD	AA	5		22
STORAGE-HANDLING	DOT-CYLINDER	DESIGN-CONSTRUCT	QUALIFIC =LPG	CQ	APP-B		119
STORAGE-HANDLING	ELECTRICAL-EQUIP	WIRING	=AMMONIA-ANHYD	AA	2		16
STORAGE-HANDLING	ENGINE FUEL-SYST	APPLICATION-GEN-PROV	=LPG	CQ	3	35	69
STORAGE-HANDLING	ENGINE FUEL-SYST	FORK-LIFT-TRUCKS	=LPG	CQ	3	35	72
STORAGE-HANDLING	ENGINE FUEL-SYST	GEN-PURPOSE VEHICLE	=LPG	CQ	3	35	71
STORAGE-HANDLING	ENGINE FUEL-SYST	INDUSTRIAL-TRUCKS	=LPG	CQ	3	35	72
STORAGE-HANDLING	ENGINE FUEL-SYST	MOUNTED-ON-VEHICLE	=LPG	CQ	3	35	71
STORAGE-HANDLING	ENGINE FUEL-SYST	NOT-ON-VEHICLES	=LPG	CQ	3	35	70
STORAGE-HANDLING	ENGINE FUEL-SYST	VEHICLE OPERAT-PROCED	=LPG	CQ	3	35	72
STORAGE-HANDLING	EQUIP-APPLIANCES	APPLICATION	=LPG	CQ	2	20	18
STORAGE-HANDLING	EQUIP-APPROVAL	=AMMONIA-ANHYD		AA	2		9
STORAGE-HANDLING	EQUIP-SYSTEM APPROVAL	=LPG		CQ	1	12	10
STORAGE-HANDLING	EQUIPMENT	COMPRESSORS	=LPG	CQ	2	24	36
STORAGE-HANDLING	EQUIPMENT	GLASSES SIGHT-FLOW	=LPG	CQ	2	24	40
STORAGE-HANDLING	EQUIPMENT	METERS DISPENSING-DEVICES	=LPG	CQ	2	24	39
STORAGE-HANDLING	EQUIPMENT	PUMPS	=LPG	CQ	2	24	35
STORAGE-HANDLING	EQUIPMENT	REGULATORS	=LPG	CQ	2	24	39
STORAGE-HANDLING	EQUIPMENT	STRAINERS	=LPG	CQ	2	24	38
STORAGE-HANDLING	EQUIPMENT	VAPORIZER TANK-HEATR	BURNER =LPG	CQ	2	24	36
STORAGE-HANDLING	FILLING-DENSITY	=AMMONIA-ANHYD		AA	2		14
STORAGE-HANDLING	GAGING-DEVICE	LIQUID-LEVEL	=AMMONIA-ANHYD	AA	2		15
STORAGE-HANDLING	HOSE-SPECS	=AMMONIA-ANHYD		AA	2		12
STORAGE-HANDLING	IGNITION-SOURCE-CONTROL	ELECTRIC-OTHER	=LPG	CQ	3	37	78
STORAGE-HANDLING	INSTALL-SYST	APPLICATION	=LPG	CQ	3	31	42
STORAGE-HANDLING	INSTALL-SYST	CONTAINER-APPURTENANCES	=LPG	CQ	3	31	48
STORAGE-HANDLING	INSTALL-SYST	CONTAINER-INSTALLATION	=LPG	CQ	3	31	45
STORAGE-HANDLING	INSTALL-SYST	CONTAINFR-LOCATION	=LPG	CQ	3	31	42
STORAGE-HANDLING	INSTALL-SYST	EQUIPMENT-INSTALL	=LPG	CQ	3	31	55
STORAGE-HANDLING	INSTALL-SYST	HOSE VALVES	=LPG	CQ	3	31	52

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STORAGE-HANDLING	INSTALL-SYST REGULATOR-INSTALL =LPG	CQ	3	31	51
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STORAGE-HANDLING	NON-REFRIG-STORAGE DISCHARGE =AMMONIA-ANHYD	AA	3		16
STORAGE-HANDLING	NON-REFRIG-STORAGE FILL-CONN =AMMONIA-ANHYD	AA	3		16
STORAGE-HANDLING	NON-REFRIG-STORAGE IDENTIFIC =AMMONIA-ANHYD	AA	3		18
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STRAND-LAID-GROMMET =WATER-HANDLG CAPACITY ROPE-WIRE SLINGS	DW	H-251	TA-H11	
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STRENGTH =NATL-ELECTR-SAFETY-CODE LINE INSULATN MECHANICAL	80	27	277	227
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STRENGTH REQRMT GRADE D CONSTR =NATL-ELECTR-SAFETY-CODE	80	26	262	216
STRENGTH REQRMT GRADE N CONSTR =NATL-ELECTR-SAFETY-CODE	80	26	263	222
STRENGTH REQRMT GRADES B/C CONSTR =NATL-ELECTR-SAFETY-CODE	80	26	261	202
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=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV COMMUNICATNS	JC	2	3	5+
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV CONSTR-STRUC	JC	2	2	5
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV DEFIN	JC	1	4	4
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV DUST-TIGHT	JC	2	3	6
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV ELECTR-EQUIP	JC	2	4	7
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV FIRE-PROTECT	JC	3	4	11
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV HOUSEKPG	JC	1	3	4
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV HOUSEKPG	JC	3	2	11
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV LOCATN-STRUC	JC	2	1	5
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV MACH-EQUIP	JC	3	1	8
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV REPAIRS	JC	3	3	11
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV SCOPE-APPLIC	JC	1	1-2	4
=SUGAR-COCOA-PRODUCTN-PACKAG-HANDLG EXPLOS-PREV TOOL-PDR-ACT	JC	3	5	12
SUGGESTED FIREFIGHTING =STORAGE-AMMONIUM-NITRATE APPENDIX A	JN	490		18

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SUGGESTED LEGAL REQ =STORAGE-AMMONIUM-NITRATE APPENDIX B	JN	490		19
SULFUR =CHEM-SPECIFIC CHARCOAL	IB	13	18-19	15
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE	CU	2	21	6
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE BLDG-LOCAT-CONSTRUC	CU	2	22	6
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE BLDG-VENTING	CU	2	22	6
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE CONVEYOR COLLECTORS	CU	2	25	10
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE ELEC-WIRING-EQUIP	CU	2	23	8
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE FIRE-FIGHTING	CU	2	28	12
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE HOUSEKEEPING	CU	2	27	12
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE IGNITION-PREVENTION	CU	2	26	10
=SULFUR FIRES-EXPLOSIONS CRUSH-PULVERIZE INERT-GAS	CU	2	24	8
=SULFUR FIRES-EXPLOSIONS DEFINITIONS	CU	1	14	5
=SULFUR FIRES-EXPLOSIONS HANDLE COARSE-BULK ENCLOSED	CU	3	32	13
=SULFUR FIRES-EXPLOSIONS HANDLE COARSE-BULK FIRE-FIGHTING	CU	3	33	15
=SULFUR FIRES-EXPLOSIONS HANDLE COARSE-BULK OPEN-SEMIENCLOSE	CU	3	31	13
=SULFUR FIRES-EXPLOSIONS LIQUID NORMAL-TEMP	CU	4	41	16
=SULFUR FIRES-EXPLOSIONS LIQUID NORMAL-TEMP EXPLOSION-HAZARD	CU	4	42	16
=SULFUR FIRES-EXPLOSIONS LIQUID NORMAL-TEMP FIRE-FIGHTING	CU	4	45	18
=SULFUR FIRES-EXPLOSIONS LIQUID NORMAL-TEMP FIRE-HAZARD	CU	4	42	16
=SULFUR FIRES-EXPLOSIONS LIQUID NORMAL-TEMP OPERATE-PRECAUT	CU	4	44	17
=SULFUR FIRES-EXPLOSIONS LIQUID NORMAL-TEMP UNSAFE-CONDITION	CU	4	43	17
=SULFUR FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP	CU	5	51	19
=SULFUR FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP EQUIP-DESIGN	CU	5	53	19
=SULFUR FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP EXPLOS-HAZARD	CU	5	52	19
=SULFUR FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP FIRE-HAZARD	CU	5	52	19
=SULFUR FIRES-EXPLOSIONS LIQUID VAPOR HI-TEMP OPERAT-PRECAUT	CU	5	55	19
=SULFUR FIRES-EXPLOSIONS PERSONNEL-QUALIFICATIONS	CU	1	13	5
=SULFUR FIRES-EXPLOSIONS SCOPE-APPLICATION	CU	1	11	4
=SULFUR FIRES-EXPLOSIONS SULFUR-PROPERTIES	CU	1	12	5
SULFUR-METH-I-II =AMMON-NITRATE ANALYT-METH	MM	3		5
SULFUR-PROPERTIES =SULFUR FIRES-EXPLOSIONS	CU	1	12	5
SULFURIC OXIDIZG-AGENTS =CHEM-SPECIFIC	IB	13	10-11	7
SUMMARY OF SPACING RULES =SPRINKLER-SYST APPENDIX D	IL	13		172
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SUMPS EJECTORS =PLUMBING DRAINAGE-SYST	HT	11	7	91
SUN-PHANTOM =TRAFFIC-CONTROL SIGNAL-HEAD SPURIOUS-INDICATION	88	10		15
SUP DESIGN/CONSTR-TANK =COMBUST-ENG/GAS TURBINES LIQUID FUEL	IV	37	58	15
SUP DIESEL/OILS TANKS =COMBUST-ENG/GAS TURBINES LIQUID FUEL	IV	37	52	16
SUP FILLING =COMBUST-ENG/GAS TURBINES LIQUID FUEL	IV	37	54	18
SUP FLOW CONTROL =COMBUST-ENG/GAS TURBINES LIQUID FUEL	IV	37	53	18
SUP PIPING VALVES/FIT =COMBUST-ENG/GAS TURBINES LIQUID FUEL	IV	37	56	19
SUP STRUC =NATL-ELECTR-SAFETY-CODE CLEARANCES CABLES CARRIED	80	23	235	155
SUP TANKS FOR GASOLINE =COMBUST-ENG/GAS TURBINES LIQUID FUEL	IV	37	51	15
SUP TRANSFER OF FUEL =COMBUST-ENG/GAS TURBINES LIQUID FUEL	IV	37	57	19
SUP VENT PIPING =COMBUST-ENG/GAS TURBINES LIQUID FUEL	IV	37	55	19
SUPER =PROT-SIGNALING-SYST TYPES OF SERVICES WATCHMAN TOUR	JD	72A	320	26
SUPERSTRUCT-BRACG =MANLIFTS TOP-ARRANGEMT EXIT-EMERG-LADDER	44	1	106-8	4
SUPERV-EXAMIN =MINE-OPEN-PIT GROUND-CONTROL	DO	3		
SUPERV-EXAMIN =SAND-GRAVEL CRUSHED-STONE GROUND-CONTROL	DP	3		
SUPERVISION =CARBON-DIOX OPER/CONTROL OF SYS	39	12	144	14
SUPERVISION =PROT-SIGNALING-SYST COMMON REQ ELECTRICAL	JD	72A	240	18
SUPERVISION =TRAFFIC CONT-DVCS-SCHOOL AREAS-CROSSING	85	7E		1
SUPERVISION =TRAFFIC-CONTROL-SCHOOLS TYPES OF CROSSING	85	7E		346
SUPERVISN EDUCATN =DOE-NVO-STDS FIRE-PREVENT ORGANIZATN	06	XV	03A-B	2
SUPERVISN-TRAING =EXPLOS-AMMUN COLLECT-DESTROY PERS-PROTECT	18	27	12-13	10
SUPERVISOR =CUTTING/WELDING PROCESS	IZ	51B	32	5
SUPERVISORY SYS =PROT-SIGNALING-SYST TYPES OF SERVICES	JD	72A	360	30
SUPERVSN =MINES ACCID-PREVENTN-PROG	OR	4	6966	
SUPLY ARRANGMT CONNECTIONS =SPRINKLER-SYST WATER	IL	13	2-8	24
SUPLY CONNECTIONS =SPRINKLER-SYST WATER	IL	13	2-3	18
SUPLY DESCRIPTION =CARBON-DIOX STANDPIPE/MOBILE	39	12	511	46
SUPLY FIRE DEPT CONNECTIONS =SPRINKLER-SYST WATER	IL	13	2-7	23
SUPLY GEN REQUIREMENTS =CARBON-DIOX STANDPIPE/MOBILE	39	12	513	46
SUPLY GENERAL PROVISIONS =SPRINKLER-SYST WATER	IL	13	2-1	18

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SUPLY PRESSURE TANKS =SPRINKLER-SYST WATER	IL	13	2-6	22
SUPLY PUMPS =SPRINKLER-SYST WATER	IL	13	2-5	21
SUPLY REQUIREMENNT GUIDE =SPRINKLER-SYST WATER	IL	13	2-2	18
SUPLY TEST PIPES/GAGES =SPRINKLER-SYST WATER	IL	13	2-9	25
SUPLY USES =CARBON-DIOX STANDPIPE/MOBILE	39	12	512	46
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SUPP FOUND ANCHOR =FLAMMBL-COMBUS-LIQ-TANK-STORAGE	IS	2-5		39
SUPP SYS EMPLOYEE RULES DE-ENERGIZN =NATL-ELECTR-SAFETY-CODE	80	42	423	308
SUPP SYS EMPLOYEE RULES ENERGIZED =NATL-ELECTR-SAFETY-CODE	80	42	422	304
SUPP SYS EMPLOYEE RULES GENERAL =NATL-ELECTR-SAFETY-CODE	80	42	420	297
SUPP SYS EMPLOYEE RULES OPERATING =NATL-ELECTR-SAFETY-CODE	80	42	421	300
SUPP SYS EMPLOYEE RULES OVERHEAD LN =NATL-ELECTR-SAFETY-CODE	80	42	425	311
SUPP SYS EMPLOYEE RULES PROTECT GOS =NATL-ELECTR-SAFETY-CODE	80	42	424	310
SUPP SYS EMPLOYEE RULES UNDERGRD LN =NATL-ELECTR-SAFETY-CODE	80	42	426	312
SUPP-ANCHORAGES =GAS-TRANSMISS/DISTRIB-PIPG PIPG	71	035		20+
SUPP-CTR =ESCALATR INSPECT-TEST-PERIOD-ROUTINE MOTOR CONTROL	37	302	7	85
SUPP-DIPS OUTLETS BONDG-GRD =GAS PIPG-NON-INDUSTR INSTALLATN	JA	1.2	18	10+
SUPP-ELEMENT-LD/DESIGN =LIQ-PETROLM-TRANSP-PIPG-SYST	68	420+	1	29+
SUPP-ELEMENT-LD/DESIGN/STRESS FORCE/MOVEMT =REFRIGERATN-PIPG	69	520-1	1	40+
SUPP-MARKG =HYDROGEN-LIQ-SYST CONSUMER-SITE CONTAINR	IX	4	1-3	6
SUPP/COMM EMPLOYER RULES GENERAL =NATL-ELECTR-SAFETY-CODE	80	41	418	295
SUPP/COMM EMPLOYER RULES PROT METHD =NATL-ELECTR-SAFETY-CODE	80	41	411	296
SUPPL =CENTRIFUGAL-PUMPS SPECIAL FIRE SERVICE CAPACITY-WATER	IP	20	5-2	32
SUPPL =STANDPIPE/HOSE SYST WATER SUPPLIES CHARACTER OF WATER	IM	14	5-2	16
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SUPPLEMENT-REQR AVAILABILITY EXPOSURE =HEAD-PROTECTION-ELECT	CO	4		7
SUPPLEMENT-REQR CARE-OF-HELMETS =HEAD-PROTECTION-ELECT	CO	4		8
SUPPLEMENT-REQR DESIGNATION-NFRS =HEAD-PROTECTION-ELECT	CO	4		8
SUPPLEMENT-REQR HEAD-PROTECTION =HEAD-PROTECTION-ELECT	CO	4		7
SUPPLEMENT-REQR PRECAUTIONS =HEAD-PROTECTION-ELECT	CO	4		8
SUPPLEMENT-REQR PROTECTIVE-HELMETS =HEAD-PROTECTION-ELECT	CO	4		7
SUPPLEMENT-1977 =LAWN-MOWERS-TRACTORS	75	SUPPL		
SUPPLEMENTAL BEACONS =TRAFFIC-CONTROL-SIGNS	85	2A		19
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SUPPLEMENTARY STEEL =POWER-PIPING-SUPPORTING ELEMENTS	65	120.2	4	37
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SUPPLIES =CENTRIFUGAL-PUMPS GENERAL WATER	IP	20	2-1	12
SUPPLIES =FOAM-EXTING-SYST WATER	IK	11	160	16
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SUPPLIES FACTORS GOVERNING =STANDPIPE/HOSE SYST WATER	IM	14	5-1	16
SUPPLIES FIRE DEPT CONNECTIONS =STANDPIPE/HOSE SYST WATER	IM	14	5-6	18
SUPPLIES MIN SUPPLY FOR CLASS I =STANDPIPE/HOSE SYST WATER	IM	14	5-3	17
SUPPLIES MIN SUPPLY FOR CLASS II =STANDPIPE/HOSE SYST WATER	IM	14	5-4	17
SUPPLIES MIN SUPPLY FOR CLASS III =STANDPIPE/HOSE SYST WATER	IM	14	5-5	18
SUPPLY =CENTRIFUGAL-PUMPS GENERAL POWER	IP	20	2-11	17
SUPPLY =CENTRIFUGAL-PUMPS VERTICAL SHAFT TURBINE WATER	IP	20	4-2	24
SUPPLY =DRY-CHEM-EXTING SYS GEN INFOR DRY CHEMICAL	IO	17	2-7	15
SUPPLY =SPRINKLER-SYST APPENDIX B WATER	IL	13		160
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SUPPLY CABLE JOINTS/ACCESSORIES =NATL-ELECTR-SAFETY-CODE	80	33	333	268
SUPPLY CABLE SHEATHS/JACKETS =NATL-ELECTR-SAFETY-CODE	80	33	331	267
SUPPLY CABLE SHIELDING =NATL-ELECTR-SAFETY-CODE	80	33	332	267
SUPPLY CABLE TERMIN GENERAL =NATL-ELECTR-SAFETY-CODE	80	37	370	278
SUPPLY CABLE TERMIN GROUNDING =NATL-ELECTR-SAFETY-CODE	80	37	374	279
SUPPLY CABLE TERMIN IDENTIFICATN =NATL-ELECTR-SAFETY-CODE	80	37	372	279
SUPPLY CABLE TERMIN SEPAR/CLEARANCE =NATL-ELECTR-SAFETY-CODE	80	37	373	279
SUPPLY CABLE TERMIN SUPPORT =NATL-ELECTR-SAFETY-CODE	80	37	371	278
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SUPPLY GAS PIPING =COMBUST-ENG/GAS TURBINES FUEL	IV	37	40	12
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SUPPLY QUANTITIES =CARBON-DIOX	39	12	151	15
SUPPLY REGULATORS =COMBUST-ENG/GAS TURBINES FUEL	IV	37	42	13
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SUPPLY STA PROTECTN EXITS =NATL-ELECTR-SAFETY-CODE	80	11	113	51
SUPPLY STA PROTECTN FIRE-EXTING EQU =NATL-ELECTR-SAFETY-CODE	80	11	114	52
SUPPLY STA PROTECTN FLOOR/STAIRS =NATL-ELECTR-SAFETY-CODE	80	11	112	51
SUPPLY STA PROTECTN GENERAL =NATL-ELECTR-SAFETY-CODE	80	11	110	48
SUPPLY STA PROTECTN ILLUMINATION =NATL-ELECTR-SAFETY-CODE	80	11	111	50
SUPPLY STA PROTECTN OIL FILLED APPA =NATL-ELECTR-SAFETY-CODE	80	11	115	52
SUPPLY STORAGE CONTAINERS =CARBON-DIOX	39	12	154	16
SUPPLY WIRES NOT ATTACH =NATL-ELECTR-SAFETY-CODE TABLE 234-1	80			142
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SUPPORT-RUBBER-FABRIC PIPE CONN/FITTING =PRIVATE-WATER-TANKS	IQ	22	5-6	43
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SUPPORT-STRUCT =PLATFM-POWER BLDG-MAINTEN-EXTER TYPE-F	47	11	3	11
SUPPORT-SYST =EXCAVATN-REQR INSPECTN ANGLE-REPOSE	DW	P-651	D-H	
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TANK FEED-PRESSURIZED =OIL-BURNG-EQUIP PIPING PUMP VALVE	CP	3	340	40
TANK FILL-PIP =AMMONIA-ANHYD STORAGE-HANDLING REFRIG-STORAGE	AA	4		19
TANK FOAM PROD MATERIAL =FOAM-EXTING-SYST EXTERIOR STORAGE	IK	11	330	33
TANK GENERAL =FOAM-EXTING-SYST EXTERIOR STORAGE	IK	11	300	30
TANK HEATING GENERAL =PRIVATE-WATER-TANKS	IQ	22	10-1	79
TANK HEATING METHODS OF HEATING =PRIVATE-WATER-TANKS	IQ	22	10-2	87
TANK HEATING TANK INSULATION =PRIVATE-WATER-TANKS	IQ	22	10-4	93
TANK HEATING TYPES OF HEATERS =PRIVATE-WATER-TANKS	IQ	22	10-3	88
TANK INSULATION =PRIVATE-WATER-TANKS TANK HEATING	IQ	22	10-4	93
TANK LOADING UNLOADING =FLAMMBL-COMBUS-LIQ-INDUSTRIAL PLANTS	IS	5-4		61
TANK LOADING UNLOADING =FLAMMBL-COMBUS-LIQ-PROCESSING PLANTS	IS	8-5		95
TANK MARKING =AMMONIA-ANHYD STORAGE-HANDLING TRUCK-TRANSP	AA	6		23
TANK MOUNTING =AMMONIA-ANHYD STORAGE-HANDLING TRUCK-TRANSP	AA	6		22
TANK PIPE-FITTG =AMMONIA-ANHYD STORAGE-HANDLING TRUCK-TRANSP	AA	6		23
TANK SAF-DEVICE =AMMONIA-ANHYD STORAGE-HANDLING TRUCK-TRANSP	AA	6		23
TANK SAFETY-DEV =AMMONIA-ANHYD STORAGE-HANDLING TRUCK-TRANSP	AA	6		23
TANK STORAGE ABOVE-GRD OUTSIDE LESS-660-GAL =OIL-BURNG-EQUIP	CP	2	24	33
TANK STORAGE ABOVE-GRD OUTSIDE MORE-660-GAL =OIL-BURNG-EQUIP	CP	2	25	34
TANK STORAGE DESIGN-CONSTRUCTN =OIL-BURNG-EQUIP	CP	2	20	26
TANK STORAGE SPL-SITUATNS =OIL-BURNG-EQUIP	CP	2	28	44
TANK STORAGE SUPPLY-TANK-ENCLOSED IN-BLDG =OIL-BURNG-EQUIP	CP	2	23	31
TANK STORAGE SUPPLY-TANK-UNENCLOSED IN-BLDG =OIL-BURNG-EQUIP	CP	2	22	29
TANK STORAGE SUPPORT FOUNDATN ANCHORAGE =OIL-BURNG-EQUIP	CP	2	26	43
TANK STORAGE TESTING =OIL-BURNG-EQUIP	CP	2	27	43
TANK STORAGE UNDERGRD BLDGS-UNDER =OIL-BURNG-EQUIP	CP	2	21	27
TANK SYSTEM PIPING =FOAM-EXTING-SYST EXTERIOR STORAGE	IK	11	350	37
TANK VALVES =AMMONIA-ANHYD STORAGE-HANDLING REFRIG-STORAGE	AA	4		19
TANK-CAR UNLOADING-OPER =AMMONIA-ANHYD STORAGE-HANDLING	AA	2		15
TANK-CAR-CONSTRUCTN =HAZ-MATER-TRANS TANK-CAR-SPECS-CHANGES	DI	171	4-5	
TANK-CAR-DELIVERY/UNLDG =HAZ-MATER-TRANS RAIL-FREIGHT	DI	174	560-61	
TANK-CAR-QUALIF-MAINT-USE =HAZ-MATER-TRANS TRANSPORT-PREP	DI	173	31	
TANK-CAR-REQR =HAZ-MATER-TRANS COMPRESS-GASES EXEMPTNS	DI	173	306-14	
TANK-CAR-SHIPMT =HAZ-MATER-TRANS SHIPPG-INSTRUCTNS	DI	173	432	
TANK-CAR-SPECS HYDROGEN-LIQ =HAZ-MATER-TRANS	DI	179	400++	
TANK-CAR-SPECS PRESS-NON-PRESS-MULTIUNIT =HAZ-MATER-TRANS	DI	179	1-302	
TANK-CAR-SPECS-CHANGES TANK-CAR-CONSTRUCTN =HAZ-MATER-TRANS	DI	171	4-5	
TANK-CAR-UNLDG-PT LIQ-LEVEL-GAGE =AMMON-ANHYD-STORG-HANDLG	DV	111	8-13+	
TANK-CAR-UNLOG-OPERATNS =AMMON-ANHYD-HANDLG-STORAGE	LA	2	11	14
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TANK-CARGO TANK-PORT-CONTAIN =HAZ-MATER-TRANS COMPRESS-GASES	DI	173	315	
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TANK-CONNECTNS-VERT =TANKS-STEEL-ABOVEGRD	ML	15		19
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=TANK-OIL-STG-WELD-STEEL ERECTION	KB	5		
=TANK-OIL-STG-WELD-STEEL FABRICATION	KB	4		
=TANK-OIL-STG-WELD-STEEL INSPECTING SHELL-JOINTS	KB	6		
=TANK-OIL-STG-WELD-STEEL MARKING	KB	8		
=TANK-OIL-STG-WELD-STEEL MATERIAL	KB	2		
=TANK-OIL-STG-WELD-STEEL SCOPE	KB	1		
=TANK-OIL-STG-WELD-STEEL WELDING PROCEDURE QUALIFICATIONS	KB	7		
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=TANK-OIL-STORAGE-WELDED-STEEL DESIGN-DATA-REFERENCES	KB	APPEN	A	60
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=TANK-OIL-STORAGE-WELDED-STEEL ERECTN-INSPECTN-TESTG-REPAIR	KB	5	3	47
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=TANK-OIL-STORAGE-WELDED-STEEL JOINT-INSPECTN-RADIOGRAPH	KB	6	1	49+
=TANK-OIL-STORAGE-WELDED-STEEL JOINT-INSPECTN-SECTIONG	KB	6	2	55+
=TANK-OIL-STORAGE-WELDED-STEEL MARKG-NAMEPLATES-RESPONSIB	KB	8	1-2	58+
=TANK-OIL-STORAGE-WELDED-STEEL PLATES	KB	2	1	9
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=TANK-OIL-STORAGE-WELDED-STEEL SHELL-DESIGN	KB	3	3	13+
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TANK-OPER TANK-ENTER-PRECAUTN =DOE-NVO-STDS FLAMM-LIQ	06	X	04C	11
TANK-OPER TANK-ENTER-TRAING =DOE-NVO-STDS FLAMM-LIQ	06	X	048	10
TANK-OPER TOOLS ELECTR-EQUIP =DOE-NVO-STDS FLAMM-LIQ	06	X	04E	12
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=TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG PRESS-RELIEF-OUTBREATHG	JZ	1	4	1
=TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG VACUUM-RELIEF-INBREATHG	JZ	1	3	1
=TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG VENTG-CAPY-THERMAL	JZ	1	TA-1	2
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TERMINATION OF DUCTS =REMOVAL VAPORS COOKING EQUIX DUCT SYST	JG	96	3-3	10
TERMINATIONS =NATL-ELECTR-SAFETY-CODE CONDUCTORS	80	16	163	68
TERMINATNS-GRABRAILS =LADDER-FIXED	35	4	TA-9+	16+
TERMINOLOGY =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST	CG	3.15		4
TERMINS-FITTGS-SECONDARY =WELDG-MACH-TRANSFORMER-TYPE	HI	15		13
TERMS =BOILERS-PRES-VSL GLOSSARY	KV			1
TERMS =NATL-ELECTR-SAFETY-CODE DEFINITIONS OF SPECIAL	80	A		43
TERMS-DEFIN =WELDG-STRUCTURAL	KK	APPEN	I	126
TERMS-DEFIN =WELDG-TERMS-DEFIN	KI			9+
TERRAZZO MARBLE ANSI REVISIONS =CERAMIC TITLE	NP	7		16
TERRAZZO MARBLE APPENDIX =CERAMIC TITLE	NP			18
TERRAZZO MARBLE ELEC-EQUIP-CONNECTIONS-CABLE =CERAMIC TITLE	NP	6		16
TERRAZZO MARBLE GENERAL DEFINITIONS =CERAMIC TITLE	NP	1-2		8
TERRAZZO MARBLE MATERIAL HANDLING =CERAMIC TITLE	NP	3		9
TERRAZZO MARBLE MATERIAL PLACEMENT =CERAMIC TITLE	NP	5		13
TERRAZZO MARBLE MORTAR PLACEMENT =CERAMIC TITLE	NP	4		10
TEST =ESCALATR INSPECT-TEST-ACCEPTNC LOAD-TYPE	37	300	17	81
TEST =PIPING NUCLEAR-POWER CLASS-11 EXAMINATION	70	736		69
TEST =PIPING NUCLEAR-POWER CLASS-111 EXAMINATION	70			77
TEST =POWER-PIPING-EXAMINATN-INSPECTION/TESTING HYDROSTATIC	65	137.3	4-5	77
TEST =POWER-PIPING-EXAMINATN-INSPECTION/TESTING PRECAUTIONS	65	137.2	6	77
TEST =POWER-PIPING-EXAMINATN-INSPECTION/TESTING PRELIMINARY	65	137.4	4-5	78
TEST =POWER-PIPING-EXAMINATN-INSPECTION/TESTING PREPARATION	65	137.2		77
TEST =ROPE-WIRE MINES MATERIAL WORKMANSHIP CORES LUBRICATION	AC	2		8
TEST AMMUN DESTRUCT-DISASSEM =EXPLOS-AMMUN WEAPON-TEST AMMUN	18	28	26	34
TEST BLDG-LAYOUT =EXPLOS-AMMUN WEAPON-TEST AMMUN	18	28	FI-1	3
TEST BLDG-LAYOUT =EXPLOS-AMMUN WEAPON-TEST AMMUN	18	28	3	2
TEST BLDG-LOADG-ASSEMBLY =EXPLOS-AMMUN WEAPON-TEST AMMUN	18	28	4	4
TEST BOMBPROOF-PORT-TYPE-USE =EXPLOS-AMMUN WEAPON-TEST AMMUN	18	28	TA-2	30
TEST ELECTRICAL =MATTING RUBBER-INSULATING	98	6-7		10
TEST EQUIP =POWER-PIPING-EXAMINATN-INSPECTION/TESTING CK	65	137.4	3	78
TEST EXHAUST =VENTILATION GRINDERS BUFFERS-ETC	CE	7		9
TEST FLUID =POWER-PIPING-EXAMINATN-INSPECTION/TESTING	65	137.3	2	77
TEST GENERAL =POWER-PIPING-EXAMINATN-INSPECTION/TESTING LEAK	65	137.1		76
TEST INSPECTORS-RIGHTS =PIPING NUCLEAR-POWER EXAMINATION	70	736		56
TEST MEANS-TO-MEASURE =ROPS	OW	W1001	TA-W1	
TEST METHODS VISUAL-ETC =PIPING NUCLEAR-POWER EXAMINATION	70	736		56
TEST MMEDIUM =POWER-PIPING-EXAMINATN-INSPECTION/TESTING	65	137.4	2	78
TEST PAINT =TANKS-API WELDED-PRODUCTION-LGE CONSTRUCT	GG	4		9
TEST PAINT MARK =TANKS-API WELDED-PRODUCTION-SML CONSTRUCT	GI	4-5		11
TEST PHYSICAL =MATTING RUBBER-INSULATING	98	6-7		10
TEST PIPES =SPRINKLER-SYST COMPONENTS SYSTEM	IL	13	3-8	34
TEST PIPES/GAGES =SPRINKLER-SYST WATER SUPLY	IL	13	2-9	25
TEST PREPARATION =PIPING NUCLEAR-POWER LEAK-TESTS	70	737		58
TEST PRESSURE HYDROST-PNEUM =PIPING NUCLEAR-POWER LEAK-TESTS	70	737		59
TEST PRESSURE-CONTAIN-OTHE =PIPING NUCLEAR-POWER EXAMINATION	70	736		57
TEST PRESSURES =PORT-FIRE-EXTING HYDROSTATIC TESTING	IJ	10	5-4	21
TEST QUALIFIC INSPECTORS =PIPING NUCLEAR-POWER EXAMINATION	70	736		56
TEST RANGE-CLEARANCES =EXPLOS-AMMUN WEAPON-TEST AMMUN	18	28	8	8
TEST SOUNDS =EAR-PROTECTORS ATTENUATION-MEASURE	AX	4		8
TEST TYPE EXTENT-REQR =PIPING NUCLEAR-POWER EXAMINATION	70	736		57

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TEST WATER-SUPPLY-SYST DOWNSPOUT LEADER-INTER =PLUMBING	HT	14	12-13	113
TEST-ACCEPT =ESCALATOR WALK-MOVG	36	1000	5	229
TEST-ACCEPT CAR-COUNTERWT BUFFERS-OIL =ELEVATOR	36	1000	3	228
TEST-ACCEPT CAR-COUNTERWT SAFETIES-GOV =ELEVATOR	36	1000	2	226
TEST-ACCEPT ELEV-HYDR =ELEVATOR	36	1000	4	229
TEST-ACCEPT INSPECT =ELEVATOR DUMBWAITER ESCALATOR WALK-MOVG	36	1000	1	225
TEST-ACCEPTANCE EQUIP-NEW =PLATFM-POWER BLDG-MAINTEN-EXTER	47	30	1	22
TEST-ACCEPTNC =GAS EQUIP-INDUSTR	J8	2.7	4	138
TEST-ACCEPTNC =WATER-SPRAY-SYST-FIXED INSTALLATN	IN	APPEN	A4-5	47
TEST-ACCEPTNC CAR/COUNTERWT-BUFFERS =HOIST-PERSONNEL	22	26	3	38
TEST-ACCEPTNC HYDROSTAT-TEST-DISCHGE =WATER-SPRAY-SYST-FIXED	IN	5	1-2	31
TEST-ACCEPTNC OPER-TEST =WATER-SPRAY-SYST-FIXED	IN	5	3	31
TEST-ACCEPTNC PIPG-FLUSHG-PIPG =WATER-SPRAY-SYST-FIXED	IN	5	01-2	30
TEST-ACCEPTNC SAFETY-GOV CAR/COUNTERWT =HOIST-PERSONNEL	22	26	2	38
TEST-APPARAT-CONDITN CHARPY-IMPACT =STEEL-PROD TESTG-MECH	IB		24	241
TEST-APPARAT-METH =TANK-STEEL-INDOOR-FOR-OIL-BURNER-FUEL	LR	12-13		10
TEST-APPARAT-OPERATN =STEEL-PROD TESTG-MECH	IB		10	232
TEST-ASSEMB =WELDG-PERFORMANCE-QUALIFIC QUALIFIC-TEST-JOINTS	15	QW	III	3
TEST-BLDG-SEWER INSP-TEST-NOT-REQR =PLUMBING	HT	14	10-11	112
TEST-BLOCK LENS-IN-FRAME-FIG-5 =EYE FACE-PROTECTION	CL			25
TEST-BLOCK LENS-ONLY-FIG-7 =EYE FACE-PROTECTION	CL			25
TEST-CERTIFICATN TEST-PERCENT RETEST =CRANE-DERRICK-HOIST	56	201	1-3	66
TEST-CERTIFICATN-MFR =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT	46	6	TA-1	13
TEST-CHEM-CONTROLLED =TOILET-SELF-CONTAINED-RECIRCULATG	LH	ADDEN	1	7
TEST-COND =PETROLEUM-PROD DISTILLATN-TEST	IF		TA-I	9
TEST-COND-PROCED =BITUMINOUS-MATER-PENETRATN SAMPLE-PREP	ID		5-7	7
TEST-CRITER =BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE	HU	J-236	6	
TEST-CRITER =BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY	HU	J-237	6	
TEST-CRITER FACILY =BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE	HU	J-319	6	
TEST-CRITER FACILY =BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE	HU	J-236	6	
TEST-CRITER FACILY-INSTRUM =BRAKE-SYST TRUCK-WAGON-OFF-HIWAY	HU	J-166	6	
TEST-CRITER INSTRUM =BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE	HU	J-319	6	
TEST-CRITER INSTRUM =BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE	HU	J-236	6	
TEST-CRUSH =OVERHD-PROTECT AGRIC-INDUST OPER-TRACTOR-GEN	DW	W1003	E	
TEST-CRUSH =OVERHD-PROTECT AGRIC-INDUST OPER-TRACTOR-GEN	DW	W1003	FG-W27	
TEST-DATA-INTERPRET DUST-VAPOR-GAS-EXPLOS =EXPLOSN-VENTG	LV	2		14
TEST-DATA-INTERPRET EXPLOS-WATER-CLASSIFIC =EXPLOSN-VENTG	LV	2		14
TEST-DATA-INTERPRET WATER-CHARACTERIST-EXPLOS =EXPLOSN-VENTG	LV	2		16
TEST-DATA-INTERPRET RATE-OF-PRESS-RISE =EXPLOSN-VENTG	LV	2		15
TEST-DESIGN-VERIFICATN =LADDER-WOOD-PORT	33	6	1-2	24
TEST-DESIGN-VERIFICATN BENDG-CANTILEVER =LADDER-WOOD-PORT	33	APPEN	A-1-2	27
TEST-DESIGN-VERIFICATN COMPRESSN STEP-BEND =LADDER-WOOD-PORT	33	APPEN	A-3	27
TEST-DESIGN-VERIFICATN STABILY-TESTS =LADDER-WOOD-PORT	33	APPEN	A-3	28
TEST-DESTRUCTIVE =WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC	JY	3	4	18
TEST-DETERMINATN =POWER TRANSMISSN-DISTRIB APPLICATN INSPECT	DW	V-950	A-B	
TEST-DRAINAGE-VENT-SYST TEST-METH-DRAIN-VENT-SYST =PLUMBING	HT	14	8-9	111
TEST-DYNAM-CONDITNS =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	FG-W21	
TEST-DYNAM-CONDITNS =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	FG-W22	
TEST-DYNAM-CONDITNS =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	FG-W23	
TEST-DYNAM-CONDITNS =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	H-1	
TEST-DYNAM-PROCED =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	H-2	
TEST-ELEC =DOE-NVO-STDS PERS-PROTECT-EQUIP ELECTR-HI-TENSION	06	XIII	06A-B	9
TEST-ELECTR =LIFT-AERIAL PLATFORM-BOOM EXTENSIB ARTICULATG	DW	N-556	B-2-3	
TEST-ELECTR-PROCED =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT	46	5	5	12
TEST-ENGR BUFFERS-TEST =ELEVATOR	36	1100	5	243
TEST-ENGR CAR-COUNTERWT BUFFERS-OIL =ELEVATOR	36	1100	1	241
TEST-ENGR FIRE-TEST-ENTRANCE SLIDE-HORIZ-SWING =ELEVATOR	36	1102	1	250
TEST-ENGR FIRE-TEST-ENTRANCE SLIDE-VERT =ELEVATOR	36	1102	2	251
TEST-ENGR INTERLOCK LOCK-MECH CONTACTS-ELECTR =ELEVATOR	36	1101	1-3	247
TEST-ENGR INTERLOCK-ETC PROCED-TEST =ELEVATOR	36	1101	4	248
TEST-ENGR RECORDS-TEST DRAWG-DATA =ELEVATOR	36	1100	2	241
TEST-ENGR TEST-EQUIP =ELEVATOR	36	1100	3	242
TEST-ENGR TEST-PREP BUFFERS-INSTALL =ELEVATOR	36	1100	4	242
TEST-EQUIP =ELEVATOR TEST-ENGR	36	1100	3	242
TEST-EXTENT =WELDG-STRUCTURAL ULTRASONIC-TEST-GROOVE	KK	6	14	70
TEST-FACIL RANGE-PARTYS =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	11-12	12
TEST-FIELD =ESCALATR INSPECT-TEST-PERIOD-ROUTINE	37	302	11	85
TEST-FIRE AIRCRAFT-INVO =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	23	31

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TEST-FIRE-ENDURNC =FIRE-TESTS BLDG-CONSTRUCTN-MATER	JJ	7		9
TEST-FIRING-RESPONSIB =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	6	6
TEST-FLATTENG =PIPE-STEEL-WELDED/SEAMLESS BENDG-PROP	HZ		7-8	4
TEST-FLATTENING =PIPE-STEEL WELDED SEAMLESS	78	8		2
TEST-FOOTWEAR =SHOES-SAF METATARSAL-PROTECTN TEST-IMPACT	CD	3-4		14
TEST-FOOTWEAR-PREP =SHOES-SAF METATARSAL-PROTECTN	CD	5		14
TEST-GAGES =BOILER-POWER	07	APPEN		133
TEST-GEN =TANK-STEEL-INDOOR-FOR-OIL-BURNER-FUEL	LP	11		10
TEST-HAZARD PRELIM-EXAM =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	7	6+
TEST-HOSE-STREAM =FIRE-TESTS BLDG-CONSTRUCTN-MATER	JJ	8	A-E	9+
TEST-HYDROSTAT =FIRE-EXTING-PORT INSPECTN-MAINTEN	DV	157	D	
TEST-HYDROSTAT SCOPE MEDIUM =HAZ-MATER-TRANS PIPELINE-LIQ	DI	195	300-10	
TEST-HYDROSTAT TEST-METH =PIPE-STEEL-WELDED/SEAMLESS	HZ		9-10	5
TEST-HYDROSTAT-OPR =FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG	IR	9	9	48+
TEST-HYDROSTATIC =PIPE-STEEL WELDED SEAMLESS	78	9		3
TEST-IMPACT =SHOES-SAF FOOTWEAR COMPRESSN-TEST	CD	4	4-5	10+
TEST-IMPACT TEST-FOOTWEAR =SHOES-SAF METATARSAL-PROTECTN	CD	3-4		14
TEST-IMPACT-LDS =TRUCK-INDUSTR-HI/LO-LIFT GUARD-OVERHD	72		TA-1	41
TEST-INSPECT =BOILER-HEATG-CARE-OPER HOT-WATER-BOILER	12	8		54
TEST-INSPECT LOAD-TEST =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT	46	5	1	10
TEST-INSPECT NEW-PERIODIC =BOILER-HEATG-CARE-OPER STEAM-GEN	12	7		45
TEST-INSPECT QUALIFIC-INSPECTR =LIQ-PETROLM-TRANSP-PIPG-SYST	68	436	1-6	47
TEST-INSULATN TEST-MFR =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT	46	5	4	10
TEST-JOINT =PIPG-FUEL-GAS FABRICATN WELDG-QUALIFIC RESPONSIB	66	227	5	31
TEST-JOINT-PREP =WELDG-PROCED-QUALIFIC	15	QW	II	1-2
TEST-JOINT-PREP =BRAZG-PROCED-QUALIFIC TESTS-TYPE-NUMBER	15	08	XII-2	1
TEST-JOINT-QUALIFIC RETEST-RENEWAL =BRAZG-PERFORM-QUALIFIC	15	08	XIII-3	1-2
TEST-JOINT-WELD BUTT-WELD =WELDG PIPELINE-RELAT-FACIL	JY	2	6	4+
TEST-JOINT-WELD FILLET-WELD =WELDG PIPELINE-RELAT-FACIL	JY	2	7-8	12
TEST-JOINT-WELDG =WELDG PIPELINE-RELAT-FACIL	JY	2	5	4
TEST-LAUNCH-STORAGE =LIQ-PROPELLANTS SEPARATN-FROM-FACIL	18	15	TA-6	17+
TEST-MAINTEN-PERIOD MAINTEN-PIPG =WATER-SPRAY-SYST-FIXED	IN	6	00-1	32
TEST-MAINTEN-PERIOD WATER-SUPP NOZZL =WATER-SPRAY-SYST-FIXED	IN	6	1	32
TEST-MANUFACT-PRODUCT =TANK-STEEL-INDOOR-FOR-OIL-BURNER-FUEL	LP	14		11
TEST-MARKG CAPACITY-RATED =SLINGS MESH-METAL SAFETY-FACTOR	62	9-3	1-3	21
TEST-MATER-LABOR =PLUMBING RE-INSPECTN WORK-COVERG	HT	145-7		111
TEST-MEDIUM =REFRIGERATN-MECH TESTS-FIELD	50	12	1-2	23
TEST-MEDIUM-PREP-PRESS-RECORDS =PIPG-FUEL-GAS TESTS-PRESS	66	237	1-5	34
TEST-METHOD PROCEDURE-ORDER =HOODS RUBBER-INSULATING	98	6-2		19
TEST-METHOD PROCEDURE-ORDER =LINE-HOSE RUBBER-INSULATING	98	6-1		23
TEST-METHOD THICKNESS-MEASURE =LINE-HOSE RUBBER-INSULATING	98	6-1		23
TEST-METH =CASTG-DUCTILE-IRON PRESS-VESS-ELEV-TEMP	IC		10	289
TEST-METH =CASTG-MALLEABLE-IRON	HY		10	18
TEST-METH =PIPE-STEEL-WELDED/SEAMLESS TEST-HYDROSTAT	HZ		9-10	5
TEST-METH =SIDE-BOOM TRACTOR-MOUNTED	HU	J-743	5	
TEST-METH FACILY-APPARAT-MATER =CRANE-LD STABILY-TEST	HU	J-765	5-6	
TEST-METH-DRAIN-VENT-SYST =PLUMBING TEST-DRAINAGE-VENT-SYST	HT	14	8-9	111
TEST-METHOD A-C-VOLT-REQR-TABLE-1 =GLOVES RUBBER-INSULATING	98	6-6		6
TEST-METHOD A-C-VOLT-TABLE-1 =SLEEVES RUBBER-INSULATING	98	6-5		30
TEST-METHOD CLEARANCE-TABLE-4 =GLOVES RUBBER-INSULATING	98	6-6		7
TEST-METHOD D-C-VOLT-REQR-TABLE-2 =GLOVES RUBBER-INSULATING	98	6-6		6
TEST-METHOD D-C-VOLT-TABLE-2 =SLEEVES RUBBER-INSULATING	98	6-5		30
TEST-METHOD DIMENSIONS-TABLE-3 =SLEEVES RUBBER-INSULATING	98	6-5		30
TEST-METHOD ELECTRICAL =BLANKETS RUBBER-INSULATING	98	6-4		14
TEST-METHOD ELECTRICAL =GLOVES RUBBER-INSULATING	98	6-6		4
TEST-METHOD ELECTRICAL =HOODS RUBBER-INSULATING	98	6-2		20
TEST-METHOD ELECTRICAL =LINE-HOSE RUBBER-INSULATING	98	6-1		23
TEST-METHOD ELECTRICAL =SLEEVES RUBBER-INSULATING	98	6-5		27
TEST-METHOD ELECTRODE-CLEAR-TABLE =SLEEVES RUBBER-INSULATING	98	6-5		30
TEST-METHOD MATERIALS =EYE FACE-PROTECTION EYE-PROTECTION	CL	6		22
TEST-METHOD PHYSICAL =BLANKETS RUBBER-INSULATING	98	6-4		16
TEST-METHOD PHYSICAL =HOODS RUBBER-INSULATING	98	6-2		20
TEST-METHOD PHYSICAL =LINE-HOSE RUBBER-INSULATING	98	6-1		23
TEST-METHOD PHYSICAL CHEMICAL =GLOVES RUBBER-INSULATING	98	6-6		6
TEST-METHOD PHYSICAL CHEMICAL =SLEEVES RUBBER-INSULATING	98	6-5		30
TEST-METHOD SAMPLING =HOODS RUBBER-INSULATING	98	6-2		19
TEST-METHOD SAMPLING =LINE-HOSE RUBBER-INSULATING	98	6-1		22
TEST-METHOD SEQUENCE =BLANKETS RUBBER-INSULATING	98	6-4		13

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TEST-METHOD SEQUENCE	=GLOVES RUBBER-INSULATING	98	6-6		3
TEST-METHOD SEQUENCE	=SLEEVES RUBBER-INSULATING	98	6-5		26
TEST-METHOD THICKNESS-FIG-1-2-3	=GLOVES RUBBER-INSULATING	98	6-6		7
TEST-METHOD THICKNESS-MEASURE	=GLOVES RUBBER-INSULATING	98	6-6		4
TEST-METHOD THICKNESS-MEASURE	=HOODS RUBBER-INSULATING	98	6-2		19
TEST-METHOD THICKNESS-MEASURE	=SLEEVES RUBBER-INSULATING	98	6-5		27
TEST-METHOD THICKNESS-MEASURE	=BLANKETS RUBBER-INSULATING	98	6-4		13
TEST-METHOD THICKNESS-TABLE-3	=GLOVES RUBBER-INSULATING	98	6-6		7
TEST-METHOD THICKNESS-TABLE-4	=SLEEVES RUBBER-INSULATING	98	6-5		30
TEST-METHODS =PIPE-STEEL WELDED SEAMLESS		78	10		3
TEST-METHODS FLAMMABILITY	=HEAD-PROTECTION	CN	8		11
TEST-METHODS FLAMMABILITY	=HEAD-PROTECTION-ELECT	CO	8		11
TEST-METHODS IMPACT-RESISTANCE	=HEAD-PROTECTION	CN	8		10
TEST-METHODS IMPACT-RESISTANCE	=HEAD-PROTECTION-ELECT	CO	8		10
TEST-METHODS INSULATION-RESISTANCE	=HEAD-PROTECTION	CN	8		9
TEST-METHODS INSULATION-RESISTANCE	=HEAD-PROTECTION-ELECT	CO	8		9
TEST-METHODS PENETRATION-RESISTANCE	=HEAD-PROTECTION	CN	8		10
TEST-METHODS PENETRATION-RESISTANCE	=HEAD-PROTECTION-ELECT	CO	8		11
TEST-METHODS SAMPLE-PREPARATION	=HEAD-PROTECTION	CN	8		9
TEST-METHODS SAMPLE-PREPARATION	=HEAD-PROTECTION-ELECT	CO	8		9
TEST-METHODS WATER-ABSORPTION	=HEAD-PROTECTION	CN	8		14
TEST-METHODS WATER-ABSORPTION	=HEAD-PROTECTION-ELECT	CO	8		11
TEST-METHODS-TABLE-6	=TUBE-COPPER-SMLESS	98			6
TEST-METHOLDS =TUBE-COPPER-SMLESS		96	14		3
TEST-MFR =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT TEST-INSULATN		46	5	4	10
TEST-NONREFRIG =AMMON-ANHYD-HANDLG-STORAGE CONSTRUCTN-REQR		LA	2	2	4
TEST-NUMBER =PIPE-STEEL WELDED SEAMLESS		78	11		4
TEST-NUMBER RETEST =PIPE-STEEL-WELDED/SEAMLESS		HZ		11-12	6
TEST-OFF-WEARER =STATIC-ELECTR SHOE-CONDUCTV		18	7	FI-2	6
TEST-ON-WEARER =STATIC-ELECTR SHOE-CONDUCTV		18	7	FI-1	5
TEST-OPER LINE-PULL-RATED =HOIST-DRUM-BASE-MOUNT		60	7-2	1-2	12
TEST-OPER LOAD-TEST =CRANE-DERRICK-FLOATG		61	8-2	1	15+
TEST-ORIGINAL =AMMONIA-ANHYD STORAGE-HANDLING CONTAINERS		AA	2		9
TEST-PERCENT RETEST =CRANE-DERRICK-HOIST TEST-CERTIFICATN		56	201	1-3	66
TEST-PERFORM FOUNTAIN-DRINK-STOS =PLUMBING BACKFLOW-PREVENTR		HT	APPEN	C6-8	132
TEST-PERIODIC CAR-COUNTERWT BUFFERS-OIL ELEV-HYDR =ELEVATOR		36	1001	5-6	234
TEST-PERIODIC ESCALATOR WALK-MOVG =ELEVATOR		36	1001	7	235
TEST-PERIODIC GOV-INSP SAFETIES =ELEVATOR		36	1001	3-4	232
TEST-PERIODIC INSPECTN =PLATFM-POWER BLDG-MAINTEN-EXTER		47	30	2	22
TEST-PERIODIC INSTALLATN-EXISTG =ELEVATOR		36	1001	1	230
TEST-PERIODIC INSTALLATN-OUT-OF-ACTIVE-SERV =ELEVATOR		36	1001	8	235
TEST-PERIODIC PARTS-SAFETY =ELEVATOR		36	1001	2	231
TEST-POSITN =PLASTIC-SHEETG CELLULAR-PLASTIC FLAMM-TEST		II		FI-1	563
TEST-PREP =PETROLEUM-PROD VAPOR-PRESS-REID		IH		5	141
TEST-PREP BUFFERS-INSTALL =ELEVATOR TEST-ENGR		36	1100	4	242
TEST-PROCED =ELEVATOR INSPECT-TEST-ACCEPTNC		37	200	3	67
TEST-PROCED =ENCLOSR-PROTECTV TRACTOR-WHEELED		HU	J-168	5	
TEST-PROCED =FRAME-PROTECTV OVERHD-PROTECTN TRACTOR		HU	J-167	6	
TEST-PROCED =WELDG-STRUCTURAL ULTRASONIC-TEST-GROOVE		KK	6	20	73
TEST-PROCED =OVERHD-PROTECT AGRIC-INDUST OPER-TRACTOR-GEN		DW	W1003	C	
TEST-PROCED AMBIENT-TEMP-DETERMINATN =ARC-WELDG-APPARAT		81	5	5	2
TEST-PROCED COMPUTATN-RECORDS =CRANE-LD STABILY-TEST		HU	J-765	7-8	
TEST-PROCED DYNAMIC-PROCD =FRAME-PROTECTV TRACTOR-WHEEL-TYPE		HU	J-334	5	
TEST-PROCED FACILY-INSTRUM =SIDE-BOOM TRACTOR-MOUNTED		HU	J-743	4	
TEST-PROCED MACH-SHUTDOWN-END-OF-TEST =ARC-WELDG-APPARAT		81	5	9	3
TEST-PROCED PERFORMANCE-REQRMTS =ROPS PERFORM-CRITERIA		DW	W1001	E-F	
TEST-PROCED SIDE-LDG =ROPS FRONT-END-LOADER DOZER-RUBB-TIRE		HU	J-394	5	
TEST-PROCED SIDE-LDG =ROPS FRONT-END-LOADER TRACTOR-TRACKED		HU	J-395	5	
TEST-PROCED SIDE-LDG VERT-LDG =ROPS GRADER-MTR		HU	J-396	5	
TEST-PROCED SIDE-LDG VERT-LDG =ROPS PRIME-MOVER-RUBB-TIRE		HU	J-320	5	
TEST-PROCED STATIC-TEST =FRAME-PROTECTV TRACTOR-WHEEL-TYPE		HU	J-334	5	
TEST-PROCED TEMP-COOLG-AIR =ARC-WELDG-APPARAT		81	5	6-7	2
TEST-PROCED TEMP-CORRECTN-TO-SHUTDOWN =ARC-WELDG-APPARAT		81	5	8	3
TEST-PROCED THERMOCOUPLE-APPLIED-METHOD =ARC-WELDG-APPARAT		81	5	4	2
TEST-PROCED THERMOMETER-METH-RESISTNC-MET =ARC-WELDG-APPARAT		81	5	1-3	1
TEST-PROCED VEH-OVERTN =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST		DW	W1002	E-1-7	
TEST-PROCED VEH-OVERTURN =FRAME-PROTECTV TRACTOR-WHEEL-TYPE		HU	J-334	5	
TEST-PROCED VERT-LDG =ROPS FRONT-END-LOADER DOZER-RUBB-TIRE		HU	J-394	5	

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TEST-PROCED VERT-LDG =ROPS FRONT-END-LOADER TRACTOR-TRACKED	HU	J-395	5	
TEST-PROCED-GEN =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	D-1-6	
TEST-PROCED-OTHER =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	F	
TEST-PROCED-RESULTS =SHOES-SAF METATARSAL-PROTECTN	CD	7-8		16+
TEST-PRODUCTN-REQR =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	T-4	400	59
TEST-QUALIFIC-REQR =PRESS-VESS-FIBERGLASS-REINF-PLASTIC	16	T-2	200	55
TEST-RADIOGRAPH =WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC	JY	3	5	18
TEST-RECORD-FORM =CRANE-MOBILE	KY	APPEN	FI-2	
TEST-REQR =BRAKE-SYST DOZER FRONT-END-LOADER-OFF-HIWAY	HU	J-237	6	
TEST-REQR =BRAKE-SYST GRADER-SELF-PROPEL-RUBB-TIRE	HU	J-236	6	
TEST-REQR =BRAKE-SYST SCRAPER-OFF-HIWAY-RUBB-TIRE	HU	J-319	6	
TEST-REQR =BRAKE-SYST TRUCK-WAGON-OFF-HIWAY	HU	J-166	6	
TEST-REQR =ESCALATOR	36	1103	1	252
TEST-REQR =WELDG-STRUCTURAL QUALIFIC-WELDG-OPER	KK	5	34	61+
TEST-REQR FILLET-WELD =WELDG-STRUCTURAL QUALIFIC-WELDER	KK	5	22	55
TEST-REQR FILLET-WELD-ROOT =WELDG-STRUCTURAL QUALIFIC-WELDER	KK	5	22	56
TEST-REQR GROOVE-WELD-PLAT =WELDG-STRUCTURAL QUALIFIC-WELDER	KK	5	17-19	53
TEST-REQR GROOVE-WELD-TKY =WELDG-STRUCTURAL QUALIFIC-WELDER	KK	5	21	55
TEST-REQR GROOVE-WELD-TUBG =WELDG-STRUCTURAL QUALIFIC-WELDER	KK	5	20	53+
TEST-REQRMTS =HAZ-MATER-TRANS PIPELINE-GAS FED-STDS	DI	192	501-17	
TEST-RESULT-REQR =WELDG-STRUCTURAL QUALIFIC-WELDG-OPER	KK	5	39	63
TEST-RESULT-REQR-ROOT-ETC =WELDG-STRUCTURAL QUALIFIC-WELDER	KK	5	28	59+
TEST-RESULTS-REPORT =AIR-MOVG-DEVICES-TESTG	KZ	10	1	17
TEST-RESULTS-REPORT-PERFORM-CURVE =AIR-MOVG-DEVICES-TESTG	KZ	10	2	17
TEST-RETEST-NUMBER =CASTG-MALLEABLE-IRON SAMPLG	HY		8-9	17
TEST-ROD-OPENG =WELDG-MACH-TRANSFORMER-TYPE	HI	3	TA3.3	6
TEST-ROOM =EAR-PROTECTORS ATTENUATION-MEASURE	AX	3		7
TEST-SAFETY =ELEVATOR CAR-COUNTERWT EXAMIN-AFTER	37	107	7	64
TEST-SAFETY =ELEVATOR INSPECT-TEST-ACCEPTNC CAR-COUNTERWT	37	201	8	70
TEST-SAFETY EXAMIN-AFTER =ELEVATOR INSPECT-TEST-ACCEPTNC	37	201	9	71
TEST-SETUP ENERGY-ABSORBED VEH-WEIGHT =ROPS	DW	W1001	FIG-W6	
TEST-SETUP ENERGY-ABSORBED VEH-WEIGHT =ROPS	DW	W1001	FIG-W7	
TEST-SETUP ENERGY-ABSORBED VEH-WEIGHT =ROPS	DW	W1001	FIG-W8	
TEST-SETUP ENERGY-ABSORBED VEH-WEIGHT =ROPS	DW	W1001	FIG-W9	
TEST-SETUP ENERGY-AREA FORCE-DEFLECTN-CURVE =ROPS	DW	W1001	FIG-W5	
TEST-SETUP GRADER FRONT-END-LOADER DOZER-RUBBER-TIRE =ROPS	DW	W1001	FIG-W3	
TEST-SETUP LOAD-FACTOR-HORIZ LOADER DOZER-RUBBER-TIRE =ROPS	DW	W1001	FG-W11	
TEST-SETUP LOAD-FACTOR-HORIZ LOADER TRACTOR-CRAWLER =ROPS	DW	W1001	FG-W12	
TEST-SETUP LOAD-FACTOR-HORIZ MOTOR-GRADER =ROPS	DW	W1001	FG-W13	
TEST-SETUP LOAD-FACTOR-HORIZ SCRAPER-SELF-PROPELLED =ROPS	DW	W1001	FG-W10	
TEST-SETUP SCRAPER-RUBBER-TIRE =ROPS	DW	W1001	FIG-W2	
TEST-SETUP SIDE-LOAD TRACTOR-CRAWLER LOADER-CRAWLER =ROPS	DW	W1001	FIG-W4	
TEST-SPEC STABILITY-BACKWD =CRANE CRAWLER-LOCOMOT-TRUCK	58	5.1	2	8
TEST-SPECIMEN =FIRE-TESTS BLDG-CONSTRUCTN-MATER	JJ	6	A-C	8
TEST-SPECIMEN-GUIDED-BEND =WELDG PIPELINE-RELAT-FACIL	JY	2	FI-5	11
TEST-SPECIMEN-LOCATN BUTT-WELD =WELDG PIPELINE-RELAT-FACIL	JY	2	FI-1	6
TEST-SPECIMEN-LOCATN FILLET-WELD =WELDG PIPELINE-RELAT-FACIL	JY	2	FI-7	13
TEST-SPECIMEN-LOCATN FILLET-WELD =WELDG PIPELINE-RELAT-FACIL	JY	2	FI-8	14
TEST-SPECIMEN-NICK-BREAK =WELDG PIPELINE-RELAT-FACIL	JY	2	FI-3	9
TEST-SPECIMEN-PROTECT-COND =FIRE-TESTS BLDG-CONSTRUCTN-MATER	JJ	9	A-C	10+
TEST-SPECIMEN-ROOT-FACE-BEND =WELDG PIPELINE-RELAT-FACIL	JY	2	FI-4	10
TEST-SPECIMEN-SIDE-BEND =WELDG PIPELINE-RELAT-FACIL	JY	2	FI-6	12
TEST-SPECIMEN-TENSILE =WELDG PIPELINE-RELAT-FACIL	JY	2	FI-2	7
TEST-SPECIMEN-TYPE-NUM BUTT-WELD =WELDG PIPELINE-RELAT-FACIL	JY	2	TA-2	7
TEST-SPECIMENS =WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC	JY	3	FI-9	17
TEST-SPECIMENS =WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC	JY	3	TA-3	15
TEST-STAND STORAGE-ETC =LIQ-PROPELLANTS HAZARDS LAUNCH-PAD	18	15	7	4+
TEST-STATIC-CONDITNS =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	FG-W16	
TEST-STATIC-CONDITNS =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	FG-W17	
TEST-STATIC-CONDITNS =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	FG-W18	
TEST-STATIC-CONDITNS =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	G-1	
TEST-STATIC-PROCED =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	FG-W19	
TEST-STATIC-PROCED =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	FG-W20	
TEST-STATIC-PROCED =ROPS TRACTOR-WHEEL-TYPE AGRIC-INDUST	DW	W1002	G-2	
TEST-SYST-PRESS RECORD-REPORTS =NUCLEAR-POWER-PLANT-INSPECT	17	IWA		12+
TEST-TENS-APPARAT =CASTG-GRAYIRON VALVE FLANGE PIPE-FITTG	IA		8	105
TEST-TENS-TRANSVERSE =CASTG-GRAYIRON VALVE FLANGE PIPE-FITTG	IA		FI-1-2	105
TEST-TENSN =STEEL-PROD TESTG-MECH SPECIMEN-ORIENTATN	IB		3-4	223

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TEST-TENSN-REQR =WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS	KK	4	20	30
TEST-TENSN-REQR DIMENS-VARIATN-PERMISS =CASTG-MALLEABLE-IRON	HY		TA-1+	17
TEST-TENSN-SPECIMEN =CASTG-MALLEABLE-IRON	HY		FI-2	18
TEST-TIGHTNESS LEAK-TEST =GAS PIPG-NON-INDUSTR INSTALLATN	JA	1.2	12-13	13
TEST-TRANSVERSE =CASTG-GRAYIRON VALVE FLANGE PIPE-FITTG	IA		5	103
TEST-TYPES-PURPOSES =WELDG-STRUCTURAL QUALIFIC-PROCED	KK	5	6	42
TEST-UNDERGRD-SYST =FIRE-PROTECTN PROTECTN-OUTSIDE PIPE-LAYG	IR	9	9	48
TEST-WELD-POSITN =WELDG-STRUCTURAL QUALIFIC-PROCED	KK	5	8	43+
TEST-WELD-POSITN =WELDG-STRUCTURAL QUALIFIC-WELDER	KK	5	23	56
TEST-WHEEL-EQUIP =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	APPEN	C	43
TEST-WT-LOCATN =ELEVATOR-POWER SAFETY-DEV	36	APPEN	A	287
TESTG =FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-CARE-MAINTEN	IR	6	1-2	20
TESTG =FLAMM-COMBUST-LIQ TANK-STORAGE IGNITN-SOURCES	DV	106	8-6-7	
TESTG =COMPRESS-GAS HYDROGEN-LIQ-SYST MARKG SAF-RELIEF-DEV	DV	103	C-1	
TESTG BEND-HORIZ =LADDER-METAL-PORT	34	6	TA-3	12
TESTG CANTILEVER-BEND =LADDER-METAL-PORT	34	6	TA-12	16
TESTG CANTILEVER-BEND FRONT-REAR-RAIL =LADDER-METAL-PORT	34	6		15
TESTG COMBINATN-LADDER =LADDER-METAL-PORT	34	6		16
TESTG COMPRESSN SIDERAIL-BEND STEP-BEND =LADDER-METAL-PORT	34	6		14
TESTG DEFLECTN-LDS =LADDER-METAL-PORT	34	6	TA-7	14
TESTG DEFLECTN-MAX-ALLOW =LADDER-METAL-PORT	34	6	TA-9	15
TESTG DEFLECTN-TABLE =LADDER-METAL-PORT	34	6	TA-8	14
TESTG DRAWGS =CRANE ELECTR-OVERHD-TRAVEL	GT	1	11-12	7
TESTG HARDWARE =LADDER-METAL-PORT	34	6	TA-4	12
TESTG RUNG-BENDG RUNG/SIDERAIL-SHEAR =LADDER-METAL-PORT	34	6		12
TESTG RUNG-BENDG-SHEAR =LADDER-METAL-PORT	34	6	TA-5	13
TESTG RUNG-TORQUE =LADDER-METAL-PORT	34	6	TA-6	13
TESTG RUNG-TORQUE DEFLECTN SIDESWAY =LADDER-METAL-PORT	34	6		13
TESTG SIDERAIL-CANTILEVER-BEND =LADDER-METAL-PORT	34	6	TA-10	15
TESTG SIDERAIL-CANTILEVER-BENDG =LADDER-METAL-PORT	34	6		13
TESTG SINGLE-EXTENS-COMBINATN BEND-HORIZ =LADDER-METAL-PORT	34	6		11
TESTG STABILITY-LOAD =LADDER-METAL-PORT	34	6	TA-11	16
TESTG STEP/SIDERAIL-SHEAR SHELF-TEST =LADDER-METAL-PORT	34	6		15
TESTG VAPORIZER ELECTR-SYST =HYDROGEN-LIQ-SYST CONSUMER-SITE	IX	4	7-9	9
TESTG-FENCE =LIGHTNING-PROTECT	18	8	FI-13	32
TESTG-HYDR/PNEUM/QUALIF-RECORD =LIQ-PETROLM-TRANSP-PIPG-SYST	68	437	1-7	48+
TESTG-INSPECTN =LIGHTNING-PROTECT	18	8	21	26+
TESTG-INTEGRAL-MOUNT =LIGHTNING-PROTECT	18	8	FI-10	28
TESTG-MAST-TYPE =LIGHTNING-PROTECT	18	8	FI-11	29
TESTG-WATER =TANK-REFRIG-ABOVE/BELOWGRD-VENTG	JZ	2	8-9	7
TESTG-MECH ACCEPTNC-CRITER =STEEL-PROD	IB		25	242
TESTG-MECH BEAM-IMPACT-TEST =STEEL-PROD	IB		FI-11+	240
TESTG-MECH BEND-TEST HARDNESS-TEST BRINELL-TEST =STEEL-PROD	IB		17-19	236
TESTG-MECH BRINELL-ROCKWELL-TEST TENSILE-STRENGT =STEEL-PROD	IB		TA-III	237
TESTG-MECH COUPON-TEST =STEEL-PROD	IB		FI-3	225
TESTG-MECH COUPON-TEST =STEEL-PROD	IB		TA-1	226
TESTG-MECH DEFIN =STEEL-PROD	IB		11	233
TESTG-MECH GAGE-EXPANS-LATERAL =STEEL-PROD	IB		FI-17	246
TESTG-MECH GAGE-EXPANS-LATERAL CHARPY-IMPACT =STEEL-PROD	IB		FI-16	245
TESTG-MECH HARDNESS-TEST-PORT =STEEL-PROD	IB		20	238
TESTG-MECH IMPACT-TESTG CHARPY-IZOD-TESTS =STEEL-PROD	IB	SUPPL	V	267
TESTG-MECH ROCKWELL-TEST CHARPY-IMPACT-TEST =STEEL-PROD	IB		21-22	239
TESTG-MECH ROUND-TO-RECTANGULAR-SPECIMEN-CONVERT =STEEL-PROD	IB	SUPPL	VI	271
TESTG-MECH SCOPE PRECAUTN-GEN =STEEL-PROD	IB		1-2	222
TESTG-MECH SEVEN-WIRE-STRAND-TEST CONCRETE-PREST =STEEL-PROD	IB	SUPPL	VII	273
TESTG-MECH SHEAR-FRAC CHARPY-IMPACT =STEEL-PROD	IB		FI-13+	242
TESTG-MECH SHEAR-FRAC-CHART CHARPY-IMPACT =STEEL-PROD	IB		FI-15	244
TESTG-MECH SHEAR-PERCENT INCHES-MM =STEEL-PROD	IB		TA-IV+	243
TESTG-MECH SPECIMEN-ORIENTATN TEST-TENSN =STEEL-PROD	IB		3-4	223
TESTG-MECH SPECIMEN-PLATE-TYPE =STEEL-PROD	IB		6	228
TESTG-MECH SPECIMEN-ROUND GAGE-MARKS =STEEL-PROD	IB		8-9	230
TESTG-MECH SPECIMEN-ROUND-END-TYPES =STEEL-PROD	IB		FI-7	231
TESTG-MECH SPECIMEN-ROUND-MULTIPLYG-FACTORS =STEEL-PROD	IB		TA-II	230
TESTG-MECH SPECIMEN-SHEET-TYPE =STEEL-PROD	IB		7	229
TESTG-MECH SPECIMEN-TEST =STEEL-PROD	IB		23	239
TESTG-MECH SPECIMEN-TEST =STEEL-PROD	IB		5	225
TESTG-MECH SPECIMEN-TEST TENSN-TEST =STEEL-PROD	IB		FI-4	227
TESTG-MECH SPECIMEN-TEST-LOCATN COUPON-SPECIMEN =STEEL-PROD	IB		FI-1+	223

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TESTG-MECH STEEL-BAR-PROD	=STEEL-PROD	IB	SUPPL	I	248
TESTG-MECH STEEL-FASTENERS SCOPE TESTS-SPECS	=STEEL-PROD	IB	SUPPL	III	260
TESTG-MECH STEEL-TUBUL-PROD SCOPE TESTS-SPECS	=STEEL-PROD	IB	SUPPL	II	250
TESTG-MECH STRESS-STRAIN-DIAGRAM	=STEEL-PROD	IB		FI-9+	234
TESTG-MECH TENSILE-STRENGTH ELONGATN AREA-REDUCT	=STEEL-PROD	IB		14-16	235
TESTG-MECH TENSN-TEST RECTANG/ROUND	=STEEL-PROD	IB		FI-5-6	228
TESTG-MECH TEST-APPARAT-CONDITN CHARPY-IMPACT	=STEEL-PROD	IB		24	241
TESTG-MECH TEST-APPARAT-OPERATN	=STEEL-PROD	IB		10	232
TESTG-MECH WIRE-PROD-ROUND SCOPE TESTS-SPECS	=STEEL-PROD	IB	SUPPL	IV	265
TESTG-MECH YIELD-PT	=STEEL-PROD	IB		12	233
TESTG-MECH YIELD-PT-STRESS-STRAIN-DIAGRAM	=STEEL-PROD	IB		FI-8	233
TESTG-MECH YIELD-STRENGTH	=STEEL-PROD	IB		13	234
TESTG-MFR-ASSEMBLY-FIELD	=REFRIGERATN-PIPG INSPECTN	69	536-7	1	61+
TESTG-OVERHD-GRD-WIRE-TYPE	=LIGHTNING-PROTECT	18	8	FI-12	31
TESTG-REMOVAL =SLINGS		56	203	1-2	77
TESTG-REQR IMPACT-HYDROSTAT-HYDR-PNEUM-GAGES	=PRESS-VESS	14	DIVII	T	207
TESTG-REQR-RESPONSIB =PRESS-VESS-FIBERGLASS-REINF-PLASTIC		16	T-1	100	54
TESTG-STACKS =LIGHTNING-PROTECT		18	8	FI-14	34
TESTG-STDS AMMUN-DUD-RECOVERY	=EXPLOS-AMMUN	MA	4	10	6
TESTG-STDS CLEARNC-WARNGS ITEMS-SPECIFIC-TEST	=EXPLOS-AMMUN	MA	4	6-8	3
TESTG-STDS HAZ-TEST =EXPLOS-AMMUN		MA	4	5	2
TESTG-STDS LOCATN RESPONSIB-PROG-REQR	=EXPLOS-AMMUN	MA	4	1-3	1
TESTG-STDS MALFUNCTNS =EXPLOS-AMMUN		MA	4	9	5
TESTG-STDS OPER-PRECAUTNS =EXPLOS-AMMUN		MA	4	4	1
TESTG-STDS SHELTER-PERSONNEL =EXPLOS-AMMUN		MA	4	11	7
TESTG-TANKS =LIGHTNING-PROTECT		18	8	FI-15	35
TESTG-TEST-MED =GAS PIPG-INDUSTR-INSTALLATN		JB	2.4	25	128
TESTING =BOILER-PRES-VSL-NONDESTRUCTIVE-EXAM LEAK		11	VA	ART 1	1061
TESTING =BOILER-PRESS-VSL-FIBERGLASS REINF-PLAS RULES		16	X	T	54
TESTING =BOILER-PRESSURE-VESSELS		14	VIII2	AT	285
TESTING =FLAMMBL-COMBUS-LIQ-PIPING VALVES FITTINGS		IS	3-7		45
TESTING =FLAMMBL-COMBUS-LIQ-TANK-STORAGE		IS	2-7		41
TESTING =OIL-BURNG-EQUIP TANK STORAGE		CP	2	27	43
TESTING =OVERHEAD/GANTRY INSPECTION		57	2-2.2		21
TESTING =OXYGEN-FUEL GAS SYS SERVICE PIPING SYS		IY	51	44	19
TESTING =PIPING NUCLEAR-POWER FABRICATION ASSEMBLY		78	728		52
TESTING =PORT-REINFORCED-PLASTIC LADDERS		MO	6		17
TESTING =RIGGING SCAFFOLD-PLANKS		CY	VIII		158
TESTING =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST PIPING		CG	3.45		18
TESTING DEFINITION =PORT-FIRE-EXTING HYDROSTATIC		IJ	10	5-2	19
TESTING EQUIPMENT/PROCEDURES =PORT-FIRE-EXTING HYDROSTATIC		IJ	10	5-5	22
TESTING FREQUENCY =PORT-FIRE-EXTING HYDROSTATIC		IJ	10	5-3	20
TESTING GENERAL =PORT-FIRE-EXTING HYDROSTATIC		IJ	10	5-1	19
TESTING PIPING-SYST =LPG STORAGE-HANDLING INSTALL-SYST		CQ	3	31	55
TESTING PROCEDURES =PORT-FIRE-EXTING HYDROSTATIC		IJ	10	5-6	22
TESTING RECORDS FAMILIARIZATION =EVACUATION-SIGNAL-RADIATION		AH	4		9
TESTING STDS =BOILER-PRES-VSL-DOCUMENTS-ADOPTED-V LEAK		11	VB	ART 27	245
TESTING TEST PRESSURES =PORT-FIRE-EXTING HYDROSTATIC		IJ	10	5-4	21
TESTING-FIELD =EXHAUST-SYST-LOCAL AIR-CLEANING-EQUIP		AP	6		44
TESTING-GEN =EVACUATION-SIGNAL-RADIATION		AH	4		8
TESTING-INITIAL PERIODIC =EVACUATION-SIGNAL-RADIATION		AH	4		9
TESTING/ACCEPTANCE CRITERA =PETROLEUM-REFINERY-PIPING IMPACT		67	323.3		50
TESTING/FLUSHING =SPRINKLER-SYST OUTSIDE EXPOSURE FIRE		IL	13	6-5	101
TESTS =BOILER-HEATG CAST-IRON-CONSTRUCT		10	HC	4	111
TESTS =BOILER-HEATG WATER-POTABLE-HEATER		10	HLW	5	129
TESTS =CENTRIFUGAL-PUMPS FIELD ACCEPTANCE		IP	20	12-1	69
TESTS =CENTRIFUGAL-PUMPS GENERAL SHOP		IP	20	2-12	17
TESTS =CENTRIFUGAL-PUMPS HIGH-RISE BLDGS		IP	20	11-6	68
TESTS =CENTRIFUGAL-PUMPS SPECIAL FIRE SERVICE SHOP		IP	20	5-12	34
TESTS =CENTRIFUGAL-PUMPS VERTICAL SHAFT TURBINE		IP	20	4-6	31
TESTS =FOAM-EXTING-SYST ACCEPTANCE		IK	11	100	19
TESTS =NATL-ELECTR-SAFETY-CODE LINE INSULATN FACTORY		50	27	274	226
TESTS =PETROLEUM-REFINERY-PIPING PRESSURE		67	337		80
TESTS =SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE		KU	5	5.1+	9+
TESTS =SAFETY-RELIEF-DEV COMPRESS-GAS-TANKS		KT	5	5.1+	8+
TESTS =SPRINKLER-SYST ACCEPTANCE		IL	13	1-11	11
TESTS =WHEELS-ABRASIVE GRINDERS POWER GUARDG USE PORTABLE		DW	I-303	A-D	
TESTS DIFLECTR-ROUTINE =TRANSFORMER-DISTRIB-POWER-REG		HJ	8	8.1-2	18+

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TESTS GRENADES-MINES =EXPLOS-AMMUN WEAPON-TEST AMMUN-TEST	18	28	17	15
TESTS INSPECTR-QUALIFICATN =BOILER-POWER CONSTRUCTN INSPECTN	07	PG		55
TESTS INSULATN-CLASS-AT-NEUTR =TRANSFORMER-DISTRIB-POWER-REG	HJ	8	TA-12	19
TESTS PHYSICAL PROPERTIES OF FOAM GENERAL =FOAM-EXTING-SYST	IK	11	700	51
TESTS SPECL ALTERNATIVE =PETROLEUM-REFINERY-PIPING PRESSURE	67	335.5		81
TESTS SWITCHG-SURGE-OIL-IMMER =TRANSFORMER-DISTRIB-POWER-REG	HJ	8	TA-11	18
TESTS WELDR-QUALF =BOILER-POWER FABRICATED-BY-WELDG INSPECTN	07	PW		76
TESTS-ACCEPTANCE =MANLIFTS	44	IV	400	7
TESTS-ASSAYS PROCESSES-TECHNIQUES-APPARAT =PHARMACOPEIA-US	LU			581
TESTS-EXAMIN-TYPE-PURPOSE =WELDG-GEN-REQR	15	QW	I	2
TESTS-FACTORY NAMEPLATE =REFRIGERATN-MECH SERVICE-PROV	50	8	6-8	17
TESTS-FIELD TEST-MEDIUM =REFRIGERATN-MECH	50	12	1-2	23
TESTS-FILLET-WELD =WELDG-GEN-REQR	15	QW	I	5
TESTS-FLOW-CAPACY =SAFETY-RELIEF-DEV COMPRESS-GAS-CYL	KS	5	5.6	9
TESTS-FRANG-DISC/FUS-PLG =SAFETY-RELIEF-DEV COMPRESS-GAS-CYL	KS	5	5.4	8+
TESTS-FRANGIBLE-DISC =SAFETY-RELIEF-DEV COMPRESS-GAS-CYL	KS	5	5.3	8
TESTS-FUSIBLE-ALLOY =SAFETY-RELIEF-DEV COMPRESS-GAS-CYL	KS	5	5.1	7
TESTS-FUSIBLE-PLUGS =SAFETY-RELIEF-DEV COMPRESS-GAS-CYL	KS	5	5.2	7+
TESTS-GAS =MINES GAS-ACCUMULATN-DANGERS GASSY-MINE-CLASSIFIC	DR	32	7102-4	
TESTS-GEN STRAIGHT-EXTENSN-TRESTLE =LADDER-METAL-PORT	DV	26	B-2-3	
TESTS-GUIDED-BEND =WELDG-GEN-REQR TESTS-TENSION	15	QW	I	203
TESTS-HYDRO-STAT =BOILERS-PRESS-VESS INSPECTN-PREPARATN	KV	III	GR-1+	61+
TESTS-INSPECTN-STAMPG =BOILER-HEATG CONSTRUCT-MATER	10	HG	5	46
TESTS-LOADRATG-HOOKS =CRANES-HOISTS-ALL-TYPES	KY	9	4	
TESTS-MAINTEN-INSPECTN =FIRE-PROTECTN	DV	158	D-1-2	
TESTS-MFG/PRODUCTN MARKG =TANKS-STEEL-ABOVEGRD	ML	18-19		25
TESTS-MFG/PRODUCTN MARKG =TANKS-STEEL-UNDERGRD	MK	11-12		9
TESTS-NOTCH-TOUGHNESS =WELDG-GEN-REQR	15	QW	I	5
TESTS-OPERATNL =DERRICKS	59	6.2	2	10
TESTS-OPERATNL ANCHORAGES =DERRICKS	DV	181	E-1-2	
TESTS-OPERATNL LOAD-RATED-TEST =CRANE-OVERHD-+-GANTRY	DV	179	K-1-2	
TESTS-OPERATNL LOAD-RATED-TEST =CRANE-CRAWLER-LOCOMOT-TRUCK	DV	180	E-1-2	
TESTS-OPERATNL RATED-LOAD =CRANE CRAWLER-LOCOMOT-TRUCK	58	5.2	2	15
TESTS-PIPING =OIL-BURNG-EQUIP PIPING PUMP VALVE	CP	3	390	51
TESTS-PRESS TEST-MEDIUM-PREP-PRESS-RECORDS =PIPG-FUEL-GAS	66	237	1-5	34
TESTS-PRESSURE =SAFETY-RELIEF-DEV COMPRESS-GAS-CYL	KS	5	5.5	9
TESTS-RECORDS BRAZERS BRAZG-OPER =BRAZG-PERFORM-QUALIFIC	15	QB	XIII-31	
TESTS-RETESTS =CASTG-DUCTILE-IRON PRESS-VESS-ELEV-TEMP	IC		8	299
TESTS-RETESTS-NUMBER =TUBE-COPPER-SMLESS	96	13		3
TESTS-ROTARY =LAWN-MOWERS-TRACTORS	75	11		16+
TESTS-SPECS =STEEL-PROD TESTG-MECH STEEL-FASTENERS SCOPE	IB	SUPPL	III	260
TESTS-SPECS =STEEL-PROD TESTG-MECH WIRE-PROD-ROUND SCOPE	IB	SUPPL	IV	265
TESTS-SPECS =STEEL-PROD TESTG-MECH STEEL-TUBUL-PROD SCOPE	IB	SUPPL	II	250
TESTS-SPL PACKAGE-LABELG =HAZ-MATER-TRANS RADIOACT-MATER	DI	173	398-9	
TESTS-TENSION TESTS-GUIDED-BEND =WELDG-GEN-REQR	15	QW	I	203
TESTS-TYPE-NUMBER TEST-JOINT-PREP =BRAZG-PROCED-QUALIFIC	15	QB	XII-2	1
TESTS-TYPE-PURPOSE PEEL-SECTIONG-WORKMANSHIP =BRAZG	15	QB	XI-7+	4
TESTS-TYPE-PURPOSE TENSION-GUIDED-BEND =BRAZG	15	QB	XI-4-6	2-3
TESTS-TYPE-REQR POSITN-QUALF =WELDG-PERFORMANCE-QUALIFIC-GEN	15	QW	III	1
TESTS-USE =SLINGS-METAL-MESH MARKG/HANDLES/ATTACHMTS/COATGS	DV	184	G-1-6	
TESTS/PERIODIC INSPECTION =STANDPIPE/HOSE SYST	IM	14	7	24-
=TETRACHLOROETHYLENE ACCEPTABLE-CONCENTR	BU	3		6
=TETRACHLOROETHYLENE ACCEPTABLE-CONCENTR-MEANING	BU			5
=TETRACHLOROETHYLENE PROPERTIES PHYSICAL-CHEMICAL-TOXIC	BU	2		6
=TETRACHLOROETHYLENE REFERENCES	BU			7
=TETRACHLOROETHYLENE SAMPLING ANALYTICAL-METHODS BIO-CHEMICA	BU	4		7
=TETRACHLOROETHYLENE SCOPE-PURPOSE	BU	1		6
TEXTILE-FLAME-RESIST =PERS-PROTECT-EQUIP-CLOTHG-SPECL	18	10	6-7	3
=TEXTILE-INDUSTR CONSTRUCTN	HK	13	6	11
=TEXTILE-INDUSTR COTTON-SPIN-WEAVE	HK	13	7	12
=TEXTILE-INDUSTR FINISHG-SPRAY-SINGER-ETC	HK	14	1-27	13+
=TEXTILE-INDUSTR FIRE-PROTECT-GEN MACH-STORAGE-AREAS-FIRE-PR	HK	9	1-3	9
=TEXTILE-INDUSTR FIRST-AID	HK	10	1-3	9
=TEXTILE-INDUSTR FLOOR-STAIRWAY EXIT-REQR	HK	7	1-3	7
=TEXTILE-INDUSTR GUARD-OPENG	HK	13	TA-2	11
=TEXTILE-INDUSTR LIFT-TRUCKS HAND-TRUCK HOISTS CONVEYORS	HK	8	1-5	8
=TEXTILE-INDUSTR MACHY-REQR WORK-SPACE STOP-DEV HANDLE	HK	13	1-5	11
=TEXTILE-INDUSTR NOISE-PERMISS-EXPOSR	HK	11	TA-1	10

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=TEXTILE-INDUSTR PERS-PROTECT-EQUIP EYE-FACE NOISE RESPIRATY	HK	11	1-3	10
=TEXTILE-INDUSTR PERS-PROTECT-EQUIP HAND-BODY	HK	11	4	11
=TEXTILE-INDUSTR RAMP ILLUMINATN	HK	7	4-5	8
=TEXTILE-INDUSTR RESPIRATOR-SELECTN	HK	APPEN		16
=TEXTILE-INDUSTR SANITATN-REQR	HK	12	1	11
=TEXTILE-INDUSTR SCOPE PURPOSE APPLICATN REFERENCES DEFIN	HK	1-6		6-7
=TEXTILE-INDUSTR SOUND-LEVEL-NOISE RESPIRATOR-TRG	HK	APPEN		15+
=TEXTILE-INDUSTR STORAGE-REQR	HK	8	6	9
=TEXTILE-INDUSTR WOOL-WORSTED	HK	15	1-5	14
TEXTILES =OSHA-GEN-INDUST SPECIAL INDUSTRIES	DV	1910	262	250
=TEXTILES APPLICATN-STDS-REFERENC DEFIN SAF-REQR-GEN	DV	262	A-C	
=TEXTILES DYE-JIG/IRONER/EXTRACTOR/EQUIP-OTHER	DV	262	U-RR	
=TEXTILES GARNETT-MACH/SPINNG-MULES/SLASHERS	DV	262	F-H	
=TEXTILES KIERS/GRAY-WHITE-BINS/MERCERIZG-RANGE/TENTER-FRAME	DV	262	Q-T	
=TEXTILES LAPPERS/LOOMS/SHEARG-MACH/BLEACH-RANGE-CONTINUOUS	DV	262	M-P	
=TEXTILES OPENERS/PICKERS CARDS-COTTON	DV	262	D-E	
=TEXTILES WARPERS/SLUBBERS/GILL-BOXES/DRAW-BOXES-HVY	DV	262	I-L	
THEADED PIPING =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	135.4		72
THEATERS/SIMILAR LOCATIONS =NATL-ELECTR-CODE SPECL OCCUPANT	79	520		423
THEFT-OR-LOSS-REPORTG =EXPLOS-COMMERC	MB	C-30		
THEFT-PROTECTN =MTR-VEH-SAF-STDS	LK	114		464
THERM EXPANS-CONTRACT LOAD =PIPING NUCLEAR-POWER DESIGN-COND	70	701		10
THERM-CONDUCT THERM-DIFFUS-TABLE-A-4 =PIPING NUCLEAR-POWER	70			105
THERM-DIFFUS-TABLE-A-4 =PIPING NUCLEAR-POWER THERM-CONDUCT	70			105
THERM-EXP/CONTR =REFRIGERATN-PIPG DESIGN-DYN/WEIGHT-EFFECTS	69	501	5-6	6+
THERM-EXPANS =PIPING NUCLEAR-POWER DESIGN EXPANS-FLEXILIB	70	719		30
THERM-EXPANS-CONTR =PIPG-FUEL-GAS DESIGN-COND THRUST-FORCES	66	201	7-8	7-8
THERM-EXPANSION-COEFF-TABLE-A-5 =PIPING NUCLEAR-POWER	70			106
THERMAL EXPAN =PETROLEUM-REFINERY-PIPING APPENDIX C TABLE C1	67			133
THERMAL EXPAN RNG =POWER-PIPING-DESIGN-EXPANSION/FLEXIBILITY	65	119.6	1	35
THERMAL EXPANSION DATA =POWER-PIPING-APPENDIX B	65			131
THERMAL EXPANSION/CONTRACT =PETROLEUM-REFINERY-PIPING DESIGN	67	301.7		10
THERMAL EXPANSN/CONTRAT LOAD =POWER-PIPING-DESIGN-CONDITIONS	65	101.7		9
THERMOCOUPLE-APPLIED-METHOD =ARC-WELDG-APPARAT TEST-PROCED	81	5	4	2
THERMOMETER-CORRECTN =PETROLEUM-PROD DISTILLATN-TEST	IF		TA-II	13
THERMOMETER-METH-RESISTNC-MET =ARC-WELDG-APPARAT TEST-PROCED	81	5	1-3	1
THERMOMETER-MFG-SPECS-STANDRD =FLASH-PT PENSKY-MARTEN-TESTER	IG	APPEN	C	32
THERMOMETER-READG-CALCULATN =PETROLEUM-PROD DISTILLATN-TEST	IF	APPEN	II	19
THERMOMETER-SPECS =FLASH-PT PENSKY-MARTEN-TESTER	IG	APPEN	FI-C1+	34+
THERMOMETER-WELL =TRANSFORMER-DISTRIB-POWER-REG	HJ	9	FI-1	21
THERMOMETERS =FLASH-PT TAG-CLOSED-TESTER	IE		TA-1	2
THERMOSETTING =PETROLEUM-REFINERY-PIPING APPENDIX A TABLE 5	67			131
THERMOSTAT-CONTROL =TANKS OPEN-SURFACE DEGREASING-VAPOR	AO	12		16
THERMOSTAT-RM-TEMP =GAS APPLNC-INSTALLATN ELECTR-CONNECTN	JA	1.3	7-8	28+
THICKNESS =MATTING RUBBER-INSULATING	98	6-7		9
THICKNESS-DETERMIN =NONDESTRUCT-EXAMIN ULTRASONIC	11	5		25
THICKNESS-FIG-1-2-3 =GLOVES RUBBER-INSULATING TEST-METHOD	98	6-6		7
THICKNESS-MEASURE =GLOVES RUBBER-INSULATING TEST-METHOD	98	6-6		4
THICKNESS-MEASURE =HOODS RUBBER-INSULATING TEST-METHOD	98	6-2		19
THICKNESS-MEASURE =SLEEVES RUBBER-INSULATING TEST-METHOD	98	6-5		27
THICKNESS-MEASURE =BLANKETS RUBBER-INSULATING TEST-METHOD	98	6-4		13
THICKNESS-MEASURE =LINE-HOSE RUBBER-INSULATING TEST-METHOD	98	6-1		23
THICKNESS-TABLE-3 =GLOVES RUBBER-INSULATING TEST-METHOD	98	6-6		7
THICKNESS-TABLE-4 =SLEEVES RUBBER-INSULATING TEST-METHOD	98	6-5		30
THICKNS-JOINTS-REINFORCMT =FLAMM-COMBUST-LIQ VEH-TANK-DESIGN	JM	2	22	12+
THINNERS PAINT-LACQ =TOXIC-MATER FLAMM-MATER DATA-SHEET-NO-4	DE	TF	TF-1	
THIRD-RAILS =POWER-LINES-OVERHEAD CONSTRUCT-REQR-T	CZ	VII	79	195
THREAD VALVE =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST CYLINDERS	CG	3.22		5
THREAD-CLEANG =EXPLOS-AMMUN AMMUN-LOADG REBOWLING	18	26	24-25	15
THREAD-DATA SIX-INCH-LESS-TAB-A2 =PIPE-STEEL-WELDED-SEAMLESS	78			15
THREAD-DATA SIX-INCH-LESS-TAB-A5 =PIPE-STEEL WELDED SEAMLESS	78			15
THREAD-DIRECTN-LENGTH =WHEEL-ABRASIVE MACH-SPINDLE	49	3	FI-38+	23
THREAD-DIRECTN-LENGTH =WHEEL-ABRASIVE MACH-SPINDLE	49	3	9-10	23
THREAD-DIRECTN-LENGTH =WHEEL-ABRASIVE MOUNTG MACH-SPINDLE	49	6	9	54
THREAD-FORM =HOSE-FIRE THREADS/GASKETS SCOPE	JL	1-2		4
THREAD-NH GAGES-GAGING =HOSE-FIRE THREADS/GASKETS	JL	5		14
THREAD-NH GASKETS =HOSE-FIRE THREADS/GASKETS	JL	6		19
THREAD-NH-USE HOSE-COUPLG-LINES =HOSE-FIRE THREADS/GASKETS	JL	7		20+

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THREAD-PLUG-GAGES-NGT-FIG-3 =COMPRESS-GAS CYLINDER-VALVE	74			55
THREAD-RING-GAGES-NGT-FIG-2 =COMPRESS-GAS CYLINDER-VALVE	74			54
THREAD-SCREW-DIMENSN AMER-NATL-NH =HOSE-FIRE THREADS/GASKETS	JL	4		5+
THREAD-SERIES-DESIGNATN =HOSE-FIRE THREADS/GASKETS	JL	3		5
THREAD-STANDARDIZATN-HISTORY =HOSE-FIRE THREADS/GASKETS	JL	APPEN	A	27
THREADED JOINTS =PETROLEUM-REFINERY-PIPING	67	314		35-
THREADED JOINTS =POWER-PIPING-DESIGN PART 4	65	114		33
THREADED PIPING =PETROLEUM-REFINERY-PIPING ASSEMBY	67	335.4		74
THREADED-COUPLED-TABLE-A3 =PIPE-STEEL WELDED SEAMLESS	78			13
THREADED-COUPLED-TABLE-A3 =PIPE-STEEL-WELDED-SEAMLESS	78			13
THREADED-EXPANDED =PIPG-FUEL-GAS JOINTS-FLANGED	66	212-4	1	16
THREADED-PIP =PIPING NUCLEAR-POWER ASSEMBLY ERECTION BOLTING	70	735		55
THREADG-DATA-6 IN-UNDER =PIPE-STEEL-WELDED/SEAMLESS	HZ	APPEN	T-VIII	16
THREADG-DATA-8 IN-OVER EXTRA-STR =PIPE-STEEL-WELDED/SEAMLESS	HZ	APPEN	TA-IX	17
THREADING =PIPING NUCLEAR-POWER DESIGN-CRITERIA ALLOWANCES	70	702		12
THREADING/GROOVING =POWER-PIPING-DESIGN-CRITERIA ALLOWANCES	65	102.4	2	12
THREADS =PIPG-FUEL-GAS DIMENSL-REQR COMPON-STD-NONSTD	66	226	1-3	25+
THREADS =POWER-PIPING-DESIGN PART 3 VALVES STEM	65	107.4		30
THREADS-METALLIC =GAS PIPG-NON-INDUSTR INSTALLATN	JA	1.2	7	7
THREADS-PIPE PIPG-ENTRY =GAS PIPG-INDUSTR-INSTALLATN	JB	2.4	3-4	120
THREADS/GASKETS ADAPTORS-USE =HOSE-FIRE	JL	APPEN	C	33
THREADS/GASKETS BIBLIOGRAPHY =HOSE-FIRE	JL	APPEN	D	35
THREADS/GASKETS INFORMATN-SUPPORTV =HOSE-FIRE	JL	APPEN	B	31
THREADS/GASKETS SCOPE THREAD-FORM =HOSE-FIRE	JL	1-2		4
THREADS/GASKETS THREAD-NH GAGES-GAGING =HOSE-FIRE	JL	5		14
THREADS/GASKETS THREAD-NH GASKETS =HOSE-FIRE	JL	6		19
THREADS/GASKETS THREAD-NH-USE HOSE-COUPLG-LINES =HOSE-FIRE	JL	7		20+
THREADS/GASKETS THREAD-SCREW-DIMENSN AMER-NATL-NH =HOSE-FIRE	JL	4		5+
THREADS/GASKETS THREAD-SERIES-DESIGNATN =HOSE-FIRE	JL	3		5
THREADS/GASKETS THREAD-STANDARDIZATN-HISTORY =HOSE-FIRE	JL	APPEN	A	27
THREE-PHASE GENERATOR-PORT =ELECTR-WIRING-EQUIP EQUIP-PORT	18	6	22-23	17
THREE-PHASE-PHASE/PHASE-TEST =TRANSFORMER-DISTRIB-POWER-REG	HJ	7	TA-9	17
THRESHOLD-REF =EAR-PROTECTORS ATTENUATION-MEASURE PROCEDURES	AX	6		9
THRESHOLD-TES =EAR-PROTECTORS ATTENUATION-MEASURE PROCEDURES	AX	6		9
THROAT-SIZE-MIN GROOVE-PAR =WELDG-STRUCTURAL STRUCTUR-DETAIL	KK	2	15	12
THROAT-SUCTN-METH =VENTILATN-INDUSTR VENTIL-SYST-TEST	KH	9		4+
THROAT-THICKNESS-EFFECTV =WELDG-STRUCTURAL PLUG-SLOT-WELDS	KK	APPEN	A-8	117
THRU-ROOFS =LIGHTNING-PROTECTION INTERCONNECT METAL-MASSES	82	21		24
THRU-STREETS SIGNS =STOP-YIELD INTERSECTIONS	DJ	VIII		17
THRUST-FORCES THERM-EXPANS-CONTR =PIPG-FUEL-GAS DESIGN-COND	66	201	7-8	7-8
TIE-DOWN PIN-REMOVAL =DERRICK LADDER ROPE-HOISTG PAINTG	56	144	1-5	54
TIE-DOWN ROPE-COMPENSATG =ELEVATOR-ELECTR SAFETIES	36	205	17	107
TILT-MECH FORKS LOAD-BACKREST-EXTN =TRUCK-INDUSTR-HI/LO-LIFT	72	II	417-9	40
TILT-UP-OPER =CONCRETE-WORK PRECAST	27	10	1-4	22
TIMBER =TYPES-BLDG-CONSTR TYPES OF CONSTR HEAVY	JH	220	3-4	9
TIMBER PLANKS GUARDRAIL =SCAFFOLD WOOD-POLE FOUNDATN SECURG	DW	L-451	B	
TIMBER STRENGTH-CALCULATIONS =RIGGING	CY	XIV		251
TIMBER-METAL INSPECT-TEST-MAINT =DERRICK	56	241-2	1-2	71
TIMBER-SPEC =TRENCH-REQR SHORE-MATER PRECAUTN-ADDL PIER-HOLE	DW	P-652	D-G	
TIMBERG BEARG-SET =MINES GROUND-CONTROL-UNDERGRD	DR	12	6990-1	
TIME =FOAM-EXTING-SYST INDOOR LIQ OPERATING	IK	11	240	25
TIME-TEMP-CURVE =FIRE-TESTS BLDG-CONSTRUCTN-MATER	JJ	APPEN	A	25
TIME-TEMP-CURVE =FIRE-TESTS BLDG-CONSTRUCTN-MATER	JJ	2	FI-1	4
TIME-WEIGHT-AVG-TABLES =AIR-CONTAMINANTS C-VALUE-MATER	DV	1000	A-8-C	
TIME-WEIGHTED-AVG =BENZENE ACCEPTABLE-CONCENTR	BE	3		7
TIME-WEIGHTED-AVG =CARBON-DISULFIDE ACCEPTABLE-EIGHT-HOUR	BO	3		7
TIRE-CHAINS CHOCK-BLOCKS =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	7	5-8	37
TIRE-CONSTRUCTN =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	3	FI-11	13
TIRE-SELECTN-RIMS =MTR-VEH-SAF-STDS	LK	110		459
=TIRE-TUBE-CURING-PRESSES-POSTCURE-INFLATORS ANSI-REVISIONS	HG	6		16
=TIRE-TUBE-CURING-PRESSES-POSTCURE-INFLATORS CARF	HG	4		14
=TIRE-TUBE-CURING-PRESSES-POSTCURE-INFLATORS CONSTR-RECONSTR	HG	3		9
=TIRE-TUBE-CURING-PRESSES-POSTCURE-INFLATORS GENERAL-DEF	HG	1-2		6-9
=TIRE-TUBE-CURING-PRESSES-POSTCURE-INFLATORS USE	HG	5		15
TIRE-WHEEL-RIM DEFIN =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	3	1	11
TIRE-WHEEL-RIM INSPECTN-PROC =MTR-VEH-TRAILER-SEMIS-INSPECTN	86	3	2	13
TIRES INSTRUCTN-DOCUMNT =MTR-VEH-OPERATN HAZ-MATER-TRANSPORT	DK	397	17-19	
TIRES SLEEPER-BERTH =MTR-VEH-OPERATN PARTS-ACCESSOR-REQR	DK	393	G75-76	

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TIRES-LOAD-RATGS-RIMS-SIZES =MTR-VEH-SAF-STDS	LK	109		418
TIRES-LOAD-RATGS-RIMS-SIZES =MTR-VEH-SAF-STDS	LK	109A		442
TIRES-PNEUM-NEW =MTR-VEH-SAF-STDS	LK	109		411
TIRES-PNEUM-NEW =MTR-VEH-SAF-STDS	LK	109A		435
TIRES-PNEUM-RETREADED =MTR-VEH-SAF-STDS	LK	117		485
TIRES-PNEUM-RETREADED =MTR-VEH-SAF-STDS	LK	117A		487
TITANIUM ALLOY =BOILER-PRES-VSL-WELD-RODS-ELECTRODES-FILLERS	08	IIC	SFA516	207
TITANIUM ALLOYS =BOILER-PRES-VSL-NONFERROUS-MAT	08	II8	SB-265	281
TITLE TERRAZZO MARBLE ANSI REVISIONS =CERAMIC	NP	7		16
TITLE TERRAZZO MARBLE APPENDIX =CERAMIC	NP			18
TITLE TERRAZZO MARBLE ELEC-EQUIP-CONNECTIONS-CABLE =CERAMIC	NP	6		16
TITLE TERRAZZO MARBLE GENERAL DEFINITIONS =CERAMIC	NP	1-2		8
TITLE TERRAZZO MARBLE MATERIAL HANDLING =CERAMIC	NP	3		9
TITLE TERRAZZO MARBLE MATERIAL PLACEMENT =CERAMIC	NP	5		13
TITLE TERRAZZO MARBLE MORTAR PLACEMENT =CERAMIC	NP	4		10
=TITLE-ORDERS-SUPERSED PURPOSE LABOR-CODE-EXCERPTS APPLICATN	DR	INTRO	6950-4	
=TITLE-ORDERS-SUPERSED-APPLICATN VAR-PERMIT	DS	1	8400-1	
=TLV-CHEM-SUBST-PHYS-AGENTS CARCINOGEN-OCCUPATNL	KX	APPEN	A	40+
=TLV-CHEM-SUBST-PHYS-AGENTS CHANGES-INTENDED-FOR-1975	KX			37
=TLV-CHEM-SUBST-PHYS-AGENTS CHEM-CONTAMIN-PREFACE	KX			1-9
=TLV-CHEM-SUBST-PHYS-AGENTS DUSTS-MINERAL	KX			34+
=TLV-CHEM-SUBST-PHYS-AGENTS EXCURSN-PERMISS-FOR-TWA-LIMITS	KX	APPEN	D	51+
=TLV-CHEM-SUBST-PHYS-AGENTS GASOLINE	KX	APPEN	B	43
=TLV-CHEM-SUBST-PHYS-AGENTS HEAT-STRESS	KX			58
=TLV-CHEM-SUBST-PHYS-AGENTS HEAT-STRESS	KX	APPEN	G	60+
=TLV-CHEM-SUBST-PHYS-AGENTS LIGHT-INTENT-TO-ESTABLISH-TLV	KX			96
=TLV-CHEM-SUBST-PHYS-AGENTS MICROWAVES	KX			84
=TLV-CHEM-SUBST-PHYS-AGENTS NOISE	KX			85
=TLV-CHEM-SUBST-PHYS-AGENTS NOISE-IMPACT-IMPULSE	KX			95
=TLV-CHEM-SUBST-PHYS-AGENTS PARTICULATES-NUISANCE	KX			35
=TLV-CHEM-SUBST-PHYS-AGENTS PARTICULATES-NUISANCE	KX	APPEN	F	54
=TLV-CHEM-SUBST-PHYS-AGENTS PHYS-AGENTS-PREFACE	KX			57
=TLV-CHEM-SUBST-PHYS-AGENTS POLYTETRAFLUOROETHYLENE-DECOMPOS	KX	APPEN	B	43
=TLV-CHEM-SUBST-PHYS-AGENTS RADIATN-IONIZG LASERS	KX			69+
=TLV-CHEM-SUBST-PHYS-AGENTS TLV-FOR-MIXTURES	KX	APPEN	C	46+
=TLV-CHEM-SUBST-PHYS-AGENTS ULTRAVIOLET-RADIATN	KX			87+
=TLV-CHEM-SUBST-PHYS-AGENTS VALUES-ADOPTED	KX			10+
=TLV-CHEM-SUBST-PHYS-AGENTS WELDG-FUMES	KX	APPEN	B	44
TLV-FOR-MIXTURES =TLV-CHEM-SUBST-PHYS-AGENTS	KX	APPEN	C	46+
TO-MARKER-M4-5 =TRAFFIC-CONTROL-SIGNS	85	20		94
TOEBD ACCESS =SHIPBLDG SCAFFOLD-STAGING PLANKG BACKRAIL	GX	41	H-I-J	
TOEBD HANDRAIL STAIRWAYS =CRANE OVERHD-GANTRY	56	113	3-5	39
TOEBD HANDRAIL-SPECS SKYLIGHT-SCREEN-SPECS =RAILG-SPECS	31	7		8
TOEBD-SCREEN SAFETY-FACT =SCAFFOLD GEN-REQR FOOTG GUARDRAIL	DW	L-451	A	
TOEBDS =SHIPREPR SCAFFOLD BACKRAILS	GW	41	I1-3	
=TOEBOARD FLOOR-WALL-OPENGS FLOOR-OPEN-SIDE PLATFM-RUNWAY	20	XII	7-9	80+
TOEBOARD STAIR-RAIL COVERS SKYLIGHT-SPECS =GUARDRAIL MIDRAIL	DW	M-500	F-1-7	
TOEBOARDS =LADDERS STAIRS-MINES RISERS-TREADS HANDRAILS	AD	6		6
TOILET-CHEMICAL-SPECS =DISPOSAL-SYSTEM NON-WATER-CARRIAGE	AL	5		7
TOILET-COMBUSTION-SPECS =DISPOSAL-SYSTEM NON-WATER-CARRIAGE	AL	7		7
TOILET-FACIL =SANITATN-FOOD-SERV WATER-SUPP SEWAGE-PLUMBG	LB	F	50-53	
TOILET-FACILITIES =SANITATION TEMPORARY-CAMPS	AM	3		6
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USE-HANDLG BLASTER-QUALIFICATN =EXPLOS-BLASTG-AGENTS	25	6	2	17
USE-HANDLG SIGNS UTILITY-NOTIFY ER-PV =EXPLOS-BLASTG-AGENTS	25	6	1	16
USE-HANDLG STORM RADIO-RADAR CLEANUP =EXPLOS-BLASTG-AGENTS	25	6	1	17
USE-LIMITATNS =ELEVATOR-ELECTR SAFETIES	36	205	8	103
USE-LIMITATNS =POWDER-ACTUAT-FASTENG-SYST	21	10	10.1-9	10
USE-MAINTAI =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST REGULATORS	CG	3.57		22
USE-PROHIB =FIRE-PROTECTN PROTECTN-OUTSIDE HOSE-HOUSES-EQUIP	IR	5	9	19

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USE-PROPER =LADDER-STAND-SCAFFOLD-TOWER MAN-PROPEL	45	APPEN		11
USE-PROPER =MANLIFTS RULES-OPER	44	III	300	7
USE-SPECS IDENTIFIC-MATER =PLUMBING MATER-STDS	HT	3	1	33
USE-SPECS-LOCATN-LTG =DEMOLITN STAIRS PASSAGEWAYS LADDERS	24	8		9
USE-SURF DRILLG-LOADG =EXPLOS	HV			26
USE-SURF HOLE-COYOTE-BLASTG BLASTG-SECONDY =EXPLOS	HV			45
USE-SURF HOLE-LGE-DIAM LOADG =EXPLOS	HV			40+
USE-SURF HOLE-SMALL-DIAM =EXPLOS	HV			28
USE-SURF HOLE-SMALL-DIAM LOADG-FIRG =EXPLOS	HV			34+
USE-SURF HOLE-SMALL-DIAM PRIMG =EXPLOS	HV			30
USE-TABLES-CONFIGURATNS =SLINGS-FIBER-NAT/SYNTH	OV	184	H-1	
USE-TEMP-CARRYG-WORKMEN =HOIST-PERSONNEL ELEVATOR-PERM	22	4	1	13
USE-UNDERGRD MINE-COAL =EXPLOS	HV			50
USE-UNDERGRD MINE-METAL-NONMETAL LOADG-FIRG =EXPLOS	HV			46+
USE/ENVIRON-COND OPER-TEMP-SAFE TABLES =SLINGS-WEB-SYNTH	OV	184	I-5-7	
USE/ID OF GROUNDED CONDUCTOR =NATL-ELECTR-CODE WIRING DESIGN	79	200		25
USE/INSTAL SWINGING DOOR =FIRE-DOORS/WINDOWS	JE	80	2-1	18
USE/INSTAL SWINGING DOOR ASTRAGALS =FIRE-DOORS/WINDOWS	JE	80	2-7	20
USE/INSTAL SWINGING DOOR BLDG HARDWARE =FIRE-DOORS/WINDOWS	JE	80	2-8	20
USE/INSTAL SWINGING DOOR FRAMES =FIRE-DOORS/WINDOWS	JE	80	2-5	19
USE/INSTAL SWINGING DOOR LINTELS =FIRE-DOORS/WINDOWS	JE	80	2-4	19
USE/INSTAL SWINGING DOOR SILLS =FIRE-DOORS/WINDOWS	JE	80	2-2	18
USE/INSTAL SWINGING DOOR TRANSOM-PANELS =FIRE-DOORS/WINDOWS	JE	80	2-6	19
USE/INSTAL SWINGING DOOR WALL OPENINGS =FIRE-DOORS/WINDOWS	JE	80	2-3	18
USE/LIMITATIONS =CARBON-DIOX GENERAL	39	12	113	8
USE/LIMITATIONS =DRY-CHEM-EXTING SYS GEN INFOR	IO	17	2-2	7
USE/LIMITATIONS OF FOAM =FOAM-EXTING-SYST	IK	11	140	13
USE/MAINT CLEANING =REMOVAL-VAPORS-COOKING-EQUIP	JG	96	8-3	19
USE/MAINT INSPECTION =REMOVAL-VAPORS-COOKING-EQUIP	JG	96	8-2	18
USE/MAINT OPERATING PROCEDURES =REMOVAL-VAPORS-COOKING-EQUIP	JG	96	8-1	18
USE/MIN-LENGTH OPER-TEMP-SAF/ATTACHMTS =SLINGS-WIRE-ROPE	OV	184	F-1-4	
USED-EQUIP EQUIP-CONDEMNED DEPTH-INSTALL =PLUMBING	HT	2	15-17	30
USED-PARTS-DEALERS WRECKERS REBUILDERS =UNIFORM-VEHICLE-CODE	GU	5		67
USEFUL INFORMATN =CORP-OF-ENG-GEN-SAF-REQ APPENDIX X	CX			281
USER INSPECTION =BOILERS-PRES-VSL OWNER	KV			101
USER-INSPECTION-AGENCIES =BOILERS-PRES-VSL OWNER	KV	APP E		185
USER-RESPONSIB BREAKAGE-INVESTIG WHEEL-SPEED =WHEEL-ABRASIVE	49	9	1-3	66
USER-RESPONSIB GUARDS-OPER-ETC =WHEEL-ABRASIVE SPEED-SPECL	49	8	5	64
USES =CARBON-DIOX FLOODING SYST	39	12	212	25
USES =CARBON-DIOX HAND HOSE LINE SYST	39	12	412	43
USES =CARBON-DIOX LOCAL APPLNC SYST	39	12	312	36
USES =CARBON-DIOX STANDPIPE/MOBILE SUPLY	39	12	512	46
USES-MISCELLANEOUS =BLASTING-EXPLOS	CW	31		473
USING NATL DRIVER REGISTER =MTR-VEH-OPERATN-STDS ANNEX A	04			9
UTILITIES =LIFE-SAF-BLDG SVC	19	7	1	64
UTILITIES =SHIPREPR	GW	53	A-C	
UTILITIES-STEAM-ELECTR-INFRARD =SHIPBLDG HOUSEKPG ILLUMINATN	GX	51-53		
UTILITY-LINES-UG HAZARD-SURF SHORE-SLOPE =EXCAVATN-REQR	OW	P-651	A-C	
UTILITY-NOTIFY ER-PV =EXPLOS-BLASTG-AGENTS USE-HANDLG SIGNS	25	6	1	16
UTILIZATN-EQUIP BONDG-GRNDG =DOE-NVO-STDS ELECTR	06	VII	02G	9
UTILIZATN-EQUIP CORD-EXTENSION =DOE-NVO-STDS ELECTR	06	VII	02E	8
UTILIZATN-EQUIP CUTOUTS CONTROLS =DOE-NVO-STDS ELECTR	06	VII	02D	6
UTILIZATN-EQUIP GUARDS =DOE-NVO-STDS ELECTR	06	VII	02A-B	4
UTILIZATN-EQUIP MOTORS =DOE-NVO-STDS ELECTR	06	VII	02F	8
UTILIZATN-EQUIP PORT-DEV LAMPS =DOE-NVO-STDS ELECTR	06	VII	02F	8
UTILIZATN-EQUIP SWITCH DISCONNECT =DOE-NVO-STDS ELECTR	06	VII	02D	6
UTILIZATN-EQUIP WIRING PROTECT-DEV =DOE-NVO-STDS ELECTR	06	VII	02C	5
UTILIZATN-EQUIP WIRING-TEMP =DOE-NVO-STDS ELECTR	06	VII	02H	10
VACUUM-BREAKER =PLUMBING WATER-SUPPLY AIR-GAP	HT	10	5	74
VACUUM-RELIEF =TANK-REFRIG-ABOVE/BELOWGRD-VENTG PRESS-RELIEF	JZ	2	1	5
VACUUM-RELIEF-INBREATHG =TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG	JZ	1	3	1
VACUUM-RETURN-PUMP =BOILER-HEATG-CARE-OPER ACCESSORIES	12	3		27
VALUE-OF-CONTENTS =LIGHTNING-PROTECTION PROTECTION-REQD	82	222		10
VALUES =POWER-PIPING-DESIGN-CRITERIA ALLOWABLE STRESS	65	102.3	1	10
VALUES =PETROLEUM-REFINERY-PIPING APPENDIX A TABLE 4 STRESS	67			130
VALUES-ADOPTED =TLV-CHEM-SUBST-PHYS-AGENTS	KX			10+

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VALUES-GI-GU =SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE	KU	4	TAB-1	8
VALUES-GI-GU =SAFETY-RELIEF-DEV COMPRESS-GAS-TANKS	KT	4	TAB-1	7
VALVE =CENTRIFUGAL-PUMPS GENERAL CIRCULATION RELIEF	IP	20	2-7	13
VALVE =POWER-PIPING-APPENDIX II NONMANDATORY RULES SAFETY	65			145
VALVE =BOILERS-PRES-VSL NAT BRD-REPAIR SYMBOL STAMP-RELIEF	KV	APP D		165
VALVE =CENTRIFUGAL-PUMPS SPECIAL FIRE SERVICE CIRCUL RELIEF	IP	20	5-10	33
VALVE =BOILERS-PRES-VSL AUTH-CERTIF-REPR SYMBOL STAMP-RELIEF	KV	APP D		167
VALVE =BOILERS-PRES-VSL QUALITY CONT SYSTEM-REPAIRERS-RELIEF	KV	APP D		173
VALVE =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST CYLINDERS THREAD	CG	3.22		5
VALVE ENCLOSURE FROSTPROOF CASING =PRIVATE-WATER-TANKS	IQ	22	9-2	77
VALVE ENCLOSURE PIT =PRIVATE-WATER-TANKS	IQ	22	9-1	74
VALVE FILL-RETURN-PIPG =OIL-BURNG-EQUIP PIPING PUMP	CP	3	310	46
VALVE FLANGE PIPE-FITTG CERTIFICATN =CASTG-GRAYIRON	IA		11	105
VALVE FLANGE PIPE-FITTG CHEM-COMPOSITN =CASTG-GRAYIRON	IA		3	103
VALVE FLANGE PIPE-FITTG MOLD SPECIMEN-TEST =CASTG-GRAYIRON	IA		6-7	104
VALVE FLANGE PIPE-FITTG RECORDS WORKMANSHIP =CASTG-GRAYIRON	IA		9-10	105
VALVE FLANGE PIPE-FITTG SCOPE MANUFACTURE =CASTG-GRAYIRON	IA		1-2	103
VALVE FLANGE PIPE-FITTG TENSILE-PROP =CASTG-GRAYIRON	IA		4	103
VALVE FLANGE PIPE-FITTG TEST-TENS-APPARAT =CASTG-GRAYIRON	IA		8	105
VALVE FLANGE PIPE-FITTG TEST-TENS-TRANSVERSE =CASTG-GRAYIRON	IA		FI-1-2	105
VALVE FLANGE PIPE-FITTG TEST-TRANSVERSE =CASTG-GRAYIRON	IA		5	103
VALVE HYDROSTATIC-RELIEF =LPG STORAGE-HANDLING INSTALL-SYST	CQ	3	31	54
VALVE MATER-DESIGN =OIL-BURNG-EQUIP PIPING PUMP	CP	3	300	45
VALVE OIL-DISTRIB-SYST =OIL-BURNG-EQUIP PIPING PUMP	CP	3	380	49
VALVE OIL-GAGING PUMPS-OIL =OIL-BURNG-EQUIP PIPING PUMP	CP	3	350-6	048
VALVE PIPING VENT =OIL-BURNG-EQUIP PIPING PUMP	CP	3	330	47
VALVE SUPPLY-CONNECTNS =OIL-BURNG-EQUIP PIPING PUMP	CP	3	320	46
VALVE TANK FEED-PRESSURIZED =OIL-BURNG-EQUIP PIPING PUMP	CP	3	340	48
VALVE TESTS-PIPING =OIL-BURNG-EQUIP PIPING PUMP	CP	3	390	51
VALVE-AIR CLUTCH-BRK =PRESS-POWER-MECH CONSTRUCTN-MODIFICATN	51	3	ILL-5	25
VALVE-BACKWATER =PLUMBING	HT	6	14	54
VALVE-CONTROL INSPECT-TEST-SEAL =FIRE-PROTECT	18	12	31	22
VALVE-CONTROL OUTLET-CONNECTOR =PLUMBING TRAILER-PARK-STDS	HT	APPEN	TP14+	173
VALVE-IN-PITS =FIRE-PROTECTN PROTECTN-OUTSIDE	IR	3	4	12
VALVE-LINE PROCESS-WATER =PLUMBING WATER-SUPPLY DRAIN-COCK	HT	10	17	82
VALVE-MAINT =HAZ-MATER-TRANS PIPELINE-LIQ OPERATN-MAINT	DI	195	420	
VALVE-OPEN =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST CYLINDER	CG	3.25		8
VALVE-POST-INDICATG =FIRE-PROTECTN PROTECTN-OUTSIDE	IR	3	3	12
VALVE-REGU =AMMON-ANHYD-HANDLG-STORAGE CYL-SYST MARKG-LOCATN	LA	3	1-3	15
VALVE-SECTNL IDENTIF-SECURG =FIRE-PROTECTN PROTECTN-OUTSIDE	IR	3	5-6	13
VALVE-SHUTOFF =GAS PIPG-NON-INDUSTR INSTALLATN	JA	1.2	11	12
VALVE-SHUTOFF =OVEN-SAF-CONTROL-EQUIP FUEL-SAFETY	JF	520	1-3	62+
VALVE-SHUTOFF =OVENS-FURNACES HEATG-SYST-GAS	JF	560	15	62+
VALVE-TESTING =CENTRIFUGAL-PUMPS SPECIAL FIRE SERVICE HOSE	IP	20	5-8	33
VALVE-TYPES WATER-SUPP-CONTR =FIRE-PROTECTN PROTECTN-OUTSIDE	IR	3	1-2	11
VALVES =BOILERS-PRES-VSL SAFETY/SAFETY RELIEF	KV	APP A		123
VALVES =CARBON-DIOX DISTRIB SYST	39	12	163	21
VALVES =COMBUST-ENG/GAS TURBINES FUEL SUPPLY SHUTOFF	IV	37	43	13
VALVES =DOE-NVO-STDS FLAMM-LIQ STORAGE GAUGE-GLASSES	06	X	03G-H	7
VALVES =DRILLING PIPELINES FITTINGS	DY	9	6533	
VALVES =FLAMMBL-COMBUS-LIQ-PIPING VALVES FITTINGS	IS	3-6		45
VALVES =LIQ-PETROLM-TRANSP-PIPG-SYST DESIGN-COMPON	68	407	1-8	24
VALVES =LPG STORAGE-HANDLING INSTALL-SYST HOSE	CQ	3	31	52
VALVES =PETROLEUM-REFINERY-PIPING LIMITATIONS-SPECIFIC	67	307.2		31
VALVES =PIPG-FUEL-GAS	66	207	1	14
VALVES =POWER-PIPING-DESIGN-SYSTEMS	65	122.3	3	49
VALVES =REFRIGERATN-PIPG DESIGN-COMPON PIPE-FITTGS	69	505-7	1	30
VALVES =SAFETY-RELIEF-DEV COMPRESS-GAS-STORAGE	KU	4	4.4	7
VALVES =SPRINKLER-SYST COMPONENTS	IL	13	3-13	43
VALVES =STANDPIPE/HOSE SYST HOSE OUTLETS HOSE	IM	14	4-4	14
VALVES =WATER-SPRAY-SYST-FIXED SYST-COMPON FITTG HANGER	IN	2	5-7	14+
VALVES =AMMONIA-ANHYD STORAGE-HANDLING NON-REFRIG-STORAGE	AA	3		16
VALVES =STANDPIPE/HOSE SYST PIPING/VALVES ISOLATION/CHECK	IM	14	6-2	20
VALVES =AMMONIA-ANHYD STORAGE-HANDLING REFRIG-STORAGE TANK	AA	4		19
VALVES =LPG STORAGE-HANDLING CONTAINERS HYDROSTATIC-RELIEF	CQ	2	23	34
VALVES =PETROLEUM-REFINERY-PIPING CATEGORY M FLUID SERVICE	67	M307		86
VALVES =FLAMM-COMBUST-LIQ PIPG-VALVES-FITTG CORROSN-PROTECTN	DV	106	C-5-6	
VALVES ACCESSORIES-CONTAINER SAFETY-DEV DISPENSG =LPG	DN	F-153	C-E	

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VALVES BONNET JOINTS =POWER-PIPING-DESIGN PART 3	65	107.5		30
VALVES BY CONTRACTORS =SPRINKLER-SYST OPERT CONTROL	IL	13	1-13	17
VALVES BY-PASSES =POWER-PIPING-DESIGN PART 3	65	107.6		30
VALVES ENDS =POWER-PIPING-DESIGN PART 3	65	107.3		30
VALVES FITTINGS =FLAMMBL-COMBUS-LIQ-SERVICE STATIONS PIPING	IS	7-3		79
VALVES FITTINGS CORROSION =FLAMMBL-COMBUS-LIQ-PIPING	IS	3-5		45
VALVES FITTINGS GENERAL =FLAMMBL-COMBUS-LIQ-PIPING	IS	3-1		43
VALVES FITTINGS MATERIALS =FLAMMBL-COMBUS-LIQ-PIPING	IS	3-2		43
VALVES FITTINGS PIPE JOINTS =FLAMMBL-COMBUS-LIQ-PIPING	IS	3-3		44
VALVES FITTINGS SUPPORTS =FLAMMBL-COMBUS-LIQ-PIPING	IS	3-4		45
VALVES FITTINGS TESTING =FLAMMBL-COMBUS-LIQ-PIPING	IS	3-7		45
VALVES FITTINGS VALVES =FLAMMBL-COMBUS-LIQ-PIPING	IS	3-6		45
VALVES GENERAL =POWER-PIPING-DESIGN PART 3	65	107.1		30
VALVES MARKING =POWER-PIPING-DESIGN PART 3	65	107.2		30
VALVES PIPG-SUPPLY FITTGS =ELEVATOR-HYDR	36	303	1	151
VALVES PIPG-SUPPLY FITTGS MATER-REQR =ELEVATOR-HYDR	36	303	3	153
VALVES PIPG-SUPPLY FITTGS RELIEF-CHECK-VALVES =ELEVATOR-HYDR	36	303	2	152
VALVES PIPG-SUPPLY FITTGS WELDG =ELEVATOR-HYDR	36	303	4	153
VALVES PRESS-REGS CONTROL-SAMPLG-INSTRUMENT =PIPG-FUEL-GAS	66	222	1-3	18+
VALVES PUMP-UNITS =ELEVATOR-HYDR INSPECT-TEST	37	105	4-5	47
VALVES PUMPG-TANKS =HAZ-MATER-TRANS PIPELINE-LIQ CONSTRUCTN	DI	195	258-64	
VALVES REGULS =AMMONIA-ANHYD STORAGE-HANDLING DOT-CONTAINERS	AA	5		22
VALVES RELIEF-DEV =ACETYL-GEN CYLINDER	KN	3	3.2-3	6
VALVES SPECIAL =POWER-PIPING-DESIGN PART 3	65	107.8		30
VALVES STEM THREADS =POWER-PIPING-DESIGN PART 3	65	107.4		30
VALVES-ACCESSORS =LPG-STORG-HANDLG MTR-FUEL-USE	DV	110	E-5	
VALVES-ACCESSORS =LPG-STORG-HANDLG CONTAINER-OTHER-THAN-DOT	DV	110	D-3	
VALVES-APPURTEN =AMMON-ANHYD-HANDLG-STORAGE CONTAINER-LOCATN	LA	2	4-5	5
VALVES-AUTO-CONTROL DRAIN =WATER-SPRAY-SYST-FIXED SYST-SIZE	IN	4	6	27
VALVES-BLOCKG/ISOLATG =LIQ-PETROLM-TRANSP-PIPG-SYST	68	434	15	42
VALVES-INSERV-TESTG =NUCLEAR-POWER-PLANT-INSPECT	17	IWV		81
VALVES-OTHER-THAN-CONTAINER =LPG STORAGE-HANDLING CONTAINERS	CQ	2	23	33
VALVES-PRESS-REDUCG =BOILERS-PRESS-VESS	KV	III	GR-8	64
VALVES-RELIEF-DEV =OXYGEN CYLINDERS	KP	3	3.2	4+
VALVES-SAFETY =BOILERS-PRESS-VESS BOILERS-HEATG	KV	III-2	EHB-5	54+
VALVES-SAFETY =BOILERS-PRESS-VESS BOILERS-POWER-EXISTG	KV	III-1	FBO-6	49+
VALVES-SAFETY-HOT-WATER =BOILERS-PRESS-VESS BOILERS-HEATG	KV	III-2	EHB-6	56+
VALVES-SHUTOFF =WELDING-CUTTING OXYGEN-FUEL-GAS-SYST	CG	3.42		17
VALVES-STOP =BOILERS-PRESS-VESS BOILERS-POWER-EXISTG	KV	III-1	FBO-1052	
VALVES-STOP-CHECK =BOILERS-PRESS-VESS BOILERS-HEATG	KV	III-2	EHB-1059	
VALVES/FIT =COMBUST-ENG/GAS TURBINES LIQUID FUEL SUP PIPING	IV	37	56	19
VALVES/FITTINGS =POWER-PIPING-DESIGN-SYSTEMS	65	122.1	7	46
VALVES/SPECIALTY COMPONENTS =PETROLEUM-REFINERY-PIPING	67	307.1		31
VAPOR GAS =LIGHTNING-PROTECTION VENTS FOR EXPLOS DUST	82	24		36
VAPOR HI-TEMP =SULFUR FIRES-EXPLOSIONS LIQUID	CU	5	51	19
VAPOR HI-TEMP EQUIP-DESIGN =SULFUR FIRES-EXPLOSIONS LIQUID	CU	5	53	19
VAPOR HI-TEMP EXPLOS-HAZARD =SULFUR FIRES-EXPLOSIONS LIQUID	CU	5	52	19
VAPOR HI-TEMP FIRE-HAZARD =SULFUR FIRES-EXPLOSIONS LIQUID	CU	5	52	19
VAPOR HI-TEMP OPERAT-PRECAUT =SULFUR FIRES-EXPLOSIONS LIQUID	CU	5	53	19
VAPOR-APPENG-A2 =TANKS OPEN-SURFACE TOXIC-CONCENTR GAS MIST	AO			20
VAPOR-DEGREASG =VENTILATN TANKS-OPEN-SURF	DV	94	A-80	
VAPOR-DILUTN =OVENS-FURNACES VENTILATN-FORCED TEMP-CORRECTN	JF	400	7-12	52+
VAPOR-EVOLUTION =TANKS OPEN-SURFACE VENTILATF	AO	4		12
VAPOR-OPENINGS =LIGHTNING-PROTECTION FLAME-PROTECTION OF	82	31		57
VAPOR-PRESS-REID APPARAT SAMPLE-HANDLG =PETROLEUM-PROD	IH		3-4	141
VAPOR-PRESS-REID APPARAT-SPECS =PETROLEUM-PROD	IH	APPEN	1-5	147
VAPOR-PRESS-REID CALCULATNS =PETROLEUM-PROD	IH		8	144
VAPOR-PRESS-REID MANOMETER-CORRECTNS =PETROLEUM-PROD	IH		TA-1	144
VAPOR-PRESS-REID OVER-26-LBS =PETROLEUM-PROD	IH		9-16	145
VAPOR-PRESS-REID PRECAUTN-TEST =PETROLEUM-PROD	IH		7	143
VAPOR-PRESS-REID PROCED-TEST =PETROLEUM-PROD	IH		6	142
VAPOR-PRESS-REID SCOPE METH-SUMMARY =PETROLEUM-PROD	IH		1-2	140
VAPOR-PRESS-REID TEST-PREP =PETROLEUM-PROD	IH		5	141
VAPOR-PRESSURE =CADMIUM-FUME-DUSTS	BF			9
VAPOR-PRESSURE =CADMIUM-FUME-DUSTS	BF	2		8
VAPOR-REMOV =WELDG-CUTTG FIRE-PREVENTN GAS-CUTOFF HEAT-SPARK	OW	J-352	A-J	
VAPOR-REMOVAL DESIGN-SYST =BLOWER-EXH-SYST	AY	300	1-10	12
VAPOR-REMOVAL DUCTS =BLOWER-EXH-SYST	AY	320	21-25	13+

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VAPOR-REMOVAL FIRE-EXTING MAN-AUTO	=BLOWER-EXH-SYST	AY	330	31	14
VAPOR-TESTING =DRILLING GAS		DY	8	6531	
VAPORIZER ELECTR-SYST =HYDROGEN-LIQ-SYST CONSUMER-SITE TESTG		IX	4	7-9	9
VAPORIZER EQUIP-ASSEMB-INSTAL =OXYG-BULK-SYST-CONSUMER-SITES		JP	1	9-10	10
VAPORIZER GENERATORS =BOILERS-POWER ORGANIC FLUID		87	I	PVG	149
VAPORIZER REGULATG-MIX-EQUIP =LPG-STORG-HANDLG MTR-FUEL-USE		DV	110	E-8-9	
VAPORIZER TANK-HEATR BURNER =LPG STORAGE-HANDLING EQUIPMENT		CQ	2	24	36
VAPORIZER-+-HOUSG =LPG-STORG-HANDLG		DV	110	8-11	
VAPORIZER-BURNER-INSTALLATION =LPG STORAGE-HANDLING		CQ	3	36	77
VAPORIZER-INSTALL DIRECT-FIRED =LPG STORAGE-HANDLING		CQ	3	36	75
VAPORIZER-INSTALL INDIRECT-FIRED =LPG STORAGE-HANDLING		CQ	3	36	74
VAPORIZER-LIQ =COMPRESS-GAS OXYGEN-SYST SAF-RELIEF-DEV		DV	104	B-6-7	
VAPORIZER-ENGINE =LPG-STORG-HANDLG CONTAINER-OTHER-THAN-DOT		DV	110	D-17	
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VAPORS DUSTS FUMES MISTS =FEDERAL-SUPPLY-CONTRACTS		DT	D		
VAPORS FUMES DUSTS MISTS =GASES		DW	D-55	A-C	
VAPORS-DIAGRAMS =VENTILATN-INDUSTR DILUTN-VENTILATN		KW	2		1+
VAR-PERMIT =TITLE-ORDERS-SUPERSED-APPLICATN		DS	1	8400-1	
VAR-SUPP/EXHAUST-SYST =AIR-MOVG-DEVICES-TESTG EQUIP-SETUPS		KZ	7	3	10
VARIABL-ESSEN =WELDG PIPELINE-RELAT-FACIL PROCED-SPECIFICATN		JY	2	3-4	3-4
VARIABLE SUPPORTS =POWER-PIPING-DESIGN-SUPPORTING ELEMENTS		65	121.2	3	40
VARIABLE-ESSENTL =WELDG PIPELINE-RELAT-FACIL WELDG-AUTO		JY	9	5	36
VARIABLE-LIMITATN =WELDG-STRUCTURAL QUALIFIC-PROCED		KK	5	5	39
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VEH-MTR OPERATOR-GOVT CONTRACTOR LICENSE-RESTR =DOE-NVO-STDS	06	XII	02A-C	1-2
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VENDG-MACH-SANITN =FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE	LC	V	A	8+
VENDG-MACH-WASTE =FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE	LC	V	F	16
VENDG-MACH-WATER =FOOD-BEVERAGE-VENDG SANITATN-ORDINCE-CODE	LC	V	E	15
VENEER-CUTTG-WRING =WOODWORKG-MACHY-GUARDG SANDG-MACH	DV	213	P-Q	
VENEER-MACHY =DOCKBDS FORGING-MACH-AREA-SPACG	DV	30	A-B-C	
VENEERG-OPERATNS-CLIPPER-DRYER-PRESS-GLUER =WOODWORKG-MACH	AI	7		15+
VENEERG-OPERATNS-STEAM-VATS-SAWS-LATHE =WOODWORKG-MACH	AI	7		14
VENT =OIL-BURNG-EQUIP PIPING PUMP VALVE PIPING	CP	3	330	47
VENT PIPING =COMBUST-ENG/GAS TURBINES LIQUID FUEL SUP	IV	37	55	19
VENT PROVISN =POWER-PIPING-EXAMINATN-INSPECTION/TESTING AIR	65	137.3	1	77
VENT-AREA EXOTHERM-REACTN VENTG-GAS-GAS/DUST =EXPLOSN-VENTG	LV	3		24
VENT-AREA VENTG-DUST-COMBUSTN-IN-VESS =EXPLOSN-VENTG	LV	3	TA-1	28+
VENT-AREA VENTG-GAS-COMBUSTN-IN-BLDG =EXPLOSN-VENTG	LV	3		25+
VENT-AREA VENTG-GAS-COMBUSTN-IN-LONG-DUCTS =EXPLOSN-VENTG	LV	3		41
VENT-AREA VENTG-GAS-COMBUSTN-IN-VESS =EXPLOSN-VENTG	LV	3	TA-2	34
VENT-CAPY =FLAMM-COMBUST-LIQ VEH-TANK-DESIGN	JM	2	22	18+
VENT-CLOSR-DESCRIPTN =EXPLOSN-VENTG EXPERIMENTAL-DATA-CURVES	LV	APPEN	II	62+
VENT-CONNECTORS =GAS APPLNC-VENTG	JA	1.5	8	65
VENT-DISCHG SHELL-OUTER =TANK-REFRIG-ABOVE/BELOWGRD-VENTG	JZ	2	6-7	7
VENT-DUCT-CONSTRUCT =EXPLOSN-VENTG REDUCG-EFFECTS-OF-EXPLOS	LV	2		22
VENT-MARKG-TEST =TANK-REFRIG-ABOVE/BELOWGRD-VENTG	JZ	2	4	6
VENT-OPENG TANK-CONNECTNS-HORIZ =TANKS-STEEL-ABOVEGRD	ML	9-10		10+
VENT-OUTSIDE-CHIMNEYS =GAS APPLNC-VENTG TYPE-VENTG	JA	1.5	3-4	58
VENT-RATIO-PRESS =EXPLOSN-VENTG REDUCG-EFFECTS-OF-EXPLOS	LV	2		21
VENT-SHAPE =EXPLOSN-VENTG REDUCG-EFFECTS-OF-EXPLOS	LV	2		19
VENT-SIZE-CLOSR =EXPLOSN-VENTG REDUCG-EFFECTS-OF-EXPLOS	LV	2		18
VENT-SYST HOODS =DOE-NVO-STDS FIRE-PREVENT CHIMNEY	06	XV	04K-L	7
VENT-SYST-INSTALLATN =GAS APPLNC-VENTG	JA	1.5	5	58
VENT-TERMIN INSPECT-TEST-MAINT =PLUMBING TRAILER-COACH-STDS	HT	APPEN	TC6-7	163

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VENT-TERMINATN RESIDENTL =OIL-BURNG-EQUIP CHIMNEY	CP		APP-D	77
VENT/VENT-CLOSR CLOSED/SEALED BLDG/ROOM-VENTS =EXPLOSN-VENTG	LV	4		44
VENT/VENT-CLOSR EQUIP-VENT-CLOSR =EXPLOSN-VENTG	LV	4		46
VENT/VENT-CLOSR OPEN-LOUVERS HANGAR-TYPE-DOOR =EXPLOSN-VENTG	LV	4		42+
VENT/VENT-CLOSR ROOF-VENTS =EXPLOSN-VENTG	LV	4		43
VENTG =GAS APPLNC-INSTALLATN APPROVED-APPLNC GAS-TYPE	JA	1.3	1	14
VENTG DUCT-VENTILATN =PLUMBING	HT	2	25-26	31
VENTG SKYLIGHT-GUARD =ELEVATOR-ELECTR HOISTWAY-CONSTRUCT	36	100	4	22
VENTG-ARRANGMT-SPECL =GAS APPLNC-VENTG	JA	1.5	9	68
VENTG-ARRANGMT-SPL =OIL-BURNG-EQUIP	CP	1	170	24
VENTG-CAP-RQ =TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG VENTG-REQR	JZ	1	1-2	1
VENTG-CAPY-THERMAL =TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG	JZ	1	TA-1	2
VENTG-DEV-TEST =TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG	JZ	1	7	4
VENTG-DRAFT-CONTROL =GAS EQUIP-INDUSTR-INSTALL	JB	2.6	10	135
VENTG-DUST-COMBUSTN-IN-VESS =EXPLOSN-VENTG VENT-AREA	LV	3	TA-1	28+
VENTG-GAS-COMBUSTN-IN-BLDG =EXPLOSN-VENTG VENT-AREA	LV	3		25+
VENTG-GAS-COMBUSTN-IN-LONG-DUCTS =EXPLOSN-VENTG VENT-AREA	LV	3		41
VENTG-GAS-COMBUSTN-IN-VESS =EXPLOSN-VENTG VENT-AREA	LV	3	TA-2	34
VENTG-GAS-GAS/DUST =EXPLOSN-VENTG VENT-AREA EXOTHERM-REACTN	LV	3		24
VENTG-MEANS =TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG	JZ	1	6	3
VENTG-NORMAL-OPER =TANK-REFRIG-ABOVE/BELOWGRD-VENTG	JZ	2	2	5
VENTG-REQR VENTG-CAP-RQ =TANK-STORAGE-ATMOSPH-LO-PRESS-VENTG	JZ	1	1-2	1
VENTIL =COMPRESS-GAS CONTAINERS CRYOGENIC-LIQ-GAS	KR	4	4.5	12
VENTIL TOXICITY QUANTY =COMPRESS-GAS CONTAINERS TOXIC-GAS	KR	4	4.4	11
VENTIL-HEAT-ELECT-EXP =COMPRESS-GAS CONTAINERS FLAMMABLE-GAS	KR	4	4.1	9+
VENTIL-RATE-MIN LATERAL-EXHAUST-TABLE-4 =TANKS OPEN-SURFACE	AO			12
VENTIL-SYST-TEST MEASUREMT-PITOT-TUBE =VENTILATN-INDUSTR	KW	9		1+
VENTIL-SYST-TEST ORFICE-NOZZLES =VENTILATN-INDUSTR	KW	9		4
VENTIL-SYST-TEST THROAT-SUCTN-METH =VENTILATN-INDUSTR	KW	9		4+
VENTIL-SYST-TEST VELOMETER-APPLICATNS =VENTILATN-INDUSTR	KW	9		11+
VENTILAT-RATES-MINIMUM-APPEND-H =TANKS OPEN-SURFACE	AO			35
VENTILATE CLASSIFICATION GAS MIST =TANKS OPEN-SURFACE	AO	2		9
VENTILATE CLASSIFICATION HAZARD-POTENTL =TANKS OPEN-SURFACE	AO	2		8
VENTILATE CONSTRUCTION-SPECS =TANKS OPEN-SURFACE	AO	1		8
VENTILATE CONTROL-OTHER-THAN-VENTILATION =TANKS OPEN-SURFACE	AO	6		13
VENTILATE CONTROL-VELOCITY EXHAUST-HOOD =TANKS OPEN-SURFACE	AO	4		10
VENTILATE DESIGN CAPACITY STATIC-PRESS =TANKS OPEN-SURFACE	AO	7		13
VENTILATE DESIGN DIFFERENT-PROCESS-SEPAR =TANKS OPEN-SURFACE	AO	7		13
VENTILATE DESIGN MATERIALS CONSTRUCTION =TANKS OPEN-SURFACE	AO	7		13
VENTILATE DESIGN PROCEDURE =TANKS OPEN-SURFACE	AO	7		13
VENTILATE LATERAL CANOPY-EXHAUST =TANKS OPEN-SURFACE	AO	4		11
VENTILATE OPERATE SCOPE-PURPOSE =TANKS OPEN-SURFACE	AO	1		7
VENTILATE SPRAY-CLEANING DEGREASING =TANKS OPEN-SURFACE	AO	5		12
VENTILATE VAPOR-EVOLUTION =TANKS OPEN-SURFACE	AO	4		12
VENTILATE-REQR LOCAL-EXHAUST DILUTION =TANKS OPEN-SURFACE	AO	3		10
VENTILATION =DRILLING ENCLOSED CONFINED-SPACES	DY	7	6528	
VENTILATION =NATL-ELECTR-SAFETY-CODE STORAGE BATTERIES	80	14	142	64
VENTILATION =OSHA-GEN-INDUST OCCUP HEALTH/ENVIRON	OV	1910	94	39
VENTILATION =SANITATION-IN-PERMANENT-EMPLOYMENT LIGHT	AK	4		8
VENTILATION =WELDING-CUTTING RESIST-WELD-EQUIP	CG	5.3		36
VENTILATION =ABRASIVE-BLASTING BLAST-CLEANING ENCLOSURES	AR	4		8
VENTILATION CONFINED-SPACES =WELDING-CUTTING	CG	8.4		48
VENTILATION CONSTRUCTION INSTALLATION =SPRAY-FINISHING	AQ	6		8
VENTILATION EXHAUST DUCTWORK =SPRAY-FINISHING	AQ	6		9
VENTILATION EXHAUST-SYST DUST-COLLECTOR =ABRASIVE-BLASTING	AR	5		9
VENTILATION EXHAUST-SYST SEPARATOR-ABRASU =ABRASIVE-BLASTING	AR	5		9
VENTILATION EXHAUST-SYST WASTE-DISPOSAL =ABRASIVE-BLASTING	AR	5		9
=VENTILATION GRINDERS BUFFERS-ETC APPLICATION-EXCEPTIONS	CE	3		8
=VENTILATION GRINDERS BUFFERS-ETC BELT-GRIND-POLISH-TABLE-6	CE			9
=VENTILATION GRINDERS BUFFERS-ETC BUFF-POLISH-WHEELS-TABLE-2	CE			8
=VENTILATION GRINDERS BUFFERS-ETC CRADLE-GRIND-ENCL-FIG-9	CE			17
=VENTILATION GRINDERS BUFFERS-ETC CUP-WHEEL-VERTICAL-FIG-3	CE			10
=VENTILATION GRINDERS BUFFERS-ETC CUTOFF-WHEELS-TABLE-1	CE			8
=VENTILATION GRINDERS BUFFERS-ETC DEFINITIONS	CE	2		7
=VENTILATION GRINDERS BUFFERS-ETC DESIGN EXHAUST	CE	6		9
=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD BELT-GRIND	CE	9		11
=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD CRADLE-GRINDER	CE	9		10
=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD CUTOFF-WHEEL	CE	9		10

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=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD DISC-GRINDER	CE	9		10
=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD DISC-VERTICAL	CE	9		11
=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD ENCLOSURE	CE	9		9
=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD GRINDER-PORTAB	CE	9		10
=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD POLISH-BUFF	CE	9		10
=VENTILATION GRINDERS BUFFERS-ETC DESIGN HOOD SWING-FRAME	CE	9		10
=VENTILATION GRINDERS BUFFERS-ETC DISC-HORIZ-DOUBLE-TABLE-4	CE			9
=VENTILATION GRINDERS BUFFERS-ETC DISC-HORIZ-SINGLE-TABLE-3	CE			8
=VENTILATION GRINDERS BUFFERS-ETC DISC-VERTICAL-TABLE-5	CE			9
=VENTILATION GRINDERS BUFFERS-ETC DUST-DIRT COLLECTION	CE			9
=VENTILATION GRINDERS BUFFERS-ETC GRINDER DRY-SURFACE-FIG-1	CE			10
=VENTILATION GRINDERS BUFFERS-ETC GRINDER SURFACE-FIG-2	CE			10
=VENTILATION GRINDERS BUFFERS-ETC GRINDER-PORTABLE-FIG-6	CE			14
=VENTILATION GRINDERS BUFFERS-ETC HOOD BELT-OPERATION-FIG-13	CE			21
=VENTILATION GRINDERS BUFFERS-ETC HOOD BUFF-POLISH-FIG-7	CE			15
=VENTILATION GRINDERS BUFFERS-ETC HOOD IRREGULAR-PARTS-FIG-8	CE			16
=VENTILATION GRINDERS BUFFERS-ETC HOOD PIPE-REQ HORIZ-GRIND	CE	5		8
=VENTILATION GRINDERS BUFFERS-ETC HOOD PIPE-REQR BELTS-GRIND	CE	5		9
=VENTILATION GRINDERS BUFFERS-ETC HOOD PIPE-REQR BRUSH-WHEEL	CE	5		8
=VENTILATION GRINDERS BUFFERS-ETC HOOD PIPE-REQR GRINDERS	CE	5		8
=VENTILATION GRINDERS BUFFERS-ETC HOOD PIPE-REQR OUTSIDE	CE	5		9
=VENTILATION GRINDERS BUFFERS-ETC HOOD PIPE-REQR VERT-GRIND	CE	5		9
=VENTILATION GRINDERS BUFFERS-ETC HOOD STANDARD-GRIND-FIG-4	CE			12
=VENTILATION GRINDERS BUFFERS-ETC HOOD-CONNECT DISC-HOR-FIG	CE			18
=VENTILATION GRINDERS BUFFERS-ETC HOOD-CONNECT DISC-HOR-FIG	CE			19
=VENTILATION GRINDERS BUFFERS-ETC HOOD-CONNECT DISC-VERT-FIG	CE			20
=VENTILATION GRINDERS BUFFERS-ETC HOOD-PIPE-REQR SWING-FRAME	CE	5		9
=VENTILATION GRINDERS BUFFERS-ETC SCOPE	CE	1		7
=VENTILATION GRINDERS BUFFERS-ETC SWING-FRAME-APPLIC-FIG-5	CE			13
=VENTILATION GRINDERS BUFFERS-ETC TEST EXHAUST	CE	7		9
VENTILATION INLET-SUPPLY DUCTWORK =SPRAY-FINISHING	AQ	6		9
VENTILATION LOCAL-EXHAUST =WELDING-CUTTING	CG	8.3		47
VENTILATION MECHANICAL RATES =WELDING-CUTTING	CG	8.21		46
VENTILATION-APPEND =ABRASIVE-BLASTING	AR			12
VENTILATION-APPEND-A =FLAMMABLES STORAGE IGNITION-ELECTR	AQ			16
VENTILATN =CONSTRUCTN-UTILIT SANITARY-FACIL	18	5	24-25	10
VENTILATN =DIP-TANKS FLAMM-LIQ LOCATN-PROCESS	IU	2-3	1-3	6+
VENTILATN =DOE-NVO-STDS WELDG-CUTTG FIRE-PREVENT	06	V	04-05	8
VENTILATN =ELEVATOR-ELECTR MACH-RM-SPACES LIGHTG	36	101	5	27
VENTILATN =OIL-BURNG-EQUIP AIR FOR COMBUSTN	CP	1	140	15
VENTILATN =TUNNEL SHAFT GEN-REQR EMERG-PROVIS AIR-QUAL-QUANT	DW	S-800	A-C	
=VENTILATN ABRASV-BLASTG GRINDG-BUFFG-OPER EXH-REQR HOOD-DES	DV	94	A-88	
=VENTILATN ABRASV-BLASTG GRINDG-BUFFG-OPER HOOD-PIPE-REQR	DV	94	A-88	
=VENTILATN ABRASV-BLASTG PROTECTV-EQUIP AIR-SUPPLY PROCEDURE	DV	94	A-5-7	
=VENTILATN ABRASV-BLASTG-DEFIN DUST-HAZ ENCLOSR-VENTIL-SYST	DV	94	A-1-4	
VENTILATN AIR-QUAL ELECTRY =COMPRESS-AIR-WORK COMPRESS-PLANT	DW	S-803	H-J	
VENTILATN ATMOSPH-CONDIT =LONGSHORG HOUSEKPG ILLUMINATN	GZ	91-93		
VENTILATN CLEARANCE MOUNTG STABILITY =HEATG-DEV-TEMPORARY	DW	F-154	A-C	
VENTILATN COMFORT-DILUTION =DOE-NVO-STDS INDUSTR-HYG	06	XIV	02A-B	2
VENTILATN CONFINED-SPACE =SHIPREPR WELDG-CUTTG-HEATG	GW	31	A-8	
VENTILATN CONTAMIN-ATMOSPH SOLVENT =DOE-NVO-STDS INDUSTR-HYG	06	XIV	038	5
VENTILATN CONTAMIN-ATMOSPH-GEN =DOE-NVO-STDS INDUSTR-HYG	06	XIV	03A	4
VENTILATN DRYG-CURG =SPRAY-APPLIC	IT	13	5-6	31
VENTILATN EQUIP-PERMT =MINE-METAL-NONMETAL GASSY-MINE	DQ	21		
VENTILATN EXH-LOCAL =DOE-NVO-STDS INDUSTR-HYG	06	XIV	02C	3
=VENTILATN EXH-LOCAL DESIGN-OPERATN DURATN-OPER EXH-MATER	DW	D-57	A-E	
VENTILATN FANS-MTRS-DUCTS-EXH =SPRAY-APPLIC FLAMM-MATER	IT	5	1-14	15+
VENTILATN GEN-REQR =OVENS-FURNACES	JF	400	1-6	49+
VENTILATN INDUSTR-HYGIENE =DOE-NVO-STDS DESIGN-CRITER	06	II	02L-M	7-8
VENTILATN LOCKERS-DRESSG-AREAS =SANITATN-FOOD-SERV	LB	G	64-65	
VENTILATN NOISE =FORGING FACILITY-INSP-MAINT	54	4		13
VENTILATN PRESS-PROCESSED FLAMM-LIQ =LAB-SAFETY	18	4	6-8	4
=VENTILATN SPRAY-FINISHG AIR-FLOW-REQR MAKEUP-AIR	DV	94	A-8C	
=VENTILATN SPRAY-FINISHG SPRAY-BOOTH/ROOM LOCATN-CONSTRUCTN	DV	94	A-8C	
VENTILATN SPRAYS-MISTS =SPRAY-APPLIC FLAMM-MATER	IT	APPEN	A5	40+
=VENTILATN TANKS-OPEN-SURF CONTROL-OTHER SYST-DES-OPERATN	DV	94	A-8D	
=VENTILATN TANKS-OPEN-SURF INSPECT-INSTALL-MAINT	DV	94	A-8D	
=VENTILATN TANKS-OPEN-SURF PROTECTV-EQUIP CYANIDE-PRECAUTN	DV	94	A-8D	

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=VENTILATN TANKS-OPEN-SURF VAPOR-DEGREASG	DV	94	A-8D	
=VENTILATN TANKS-OPEN-SURF-CLASSIFIC CONTROL-PEQR DEGREASG	DV	94	A-8D	
VENTILATN-CALCULATED-RATE =OVEN-CONTIN-PROCESS	JF	410	1-4	54+
VENTILATN-CALCULATN =OVENS-FURNACES	JF	APPEN	C	106
VENTILATN-CONTROL-GEN =OVENS-FURNACES	JF	560	7-11	74+
VENTILATN-DUCT-FAN-EXH =SPRAY-FINISHG-FLAMM-COMBUST-WATER	DV	107	D-1-12	
VENTILATN-EQUIP =OVENS-FURNACES GLOSSARY GAS-PROPERTY	JF	APPEN	D	119
VENTILATN-FORCED TEMP-CORRECTN VAPOR-DILUTN =OVENS-FURNACES	JF	400	7-12	52+
=VENTILATN-INDUSTR AIR-ACCELERATN LOSSES-HOOD-ENTRANCE	KW	1		3
=VENTILATN-INDUSTR AIR-CHANGES AIR-SUPP-TEMPS	KW	7		4+
=VENTILATN-INDUSTR AIR-CLEANG-DEV DUST-COLLECT-EQUIP	KW	11		1
=VENTILATN-INDUSTR AIR-CLEANG-EQUIP TOXIC-RADIOACTV	KW	11		2+
=VENTILATN-INDUSTR AIR-CONSERVATN AIR-VOL-REDUCED AIR-UNTEMP	KW	7		15
=VENTILATN-INDUSTR AIR-MAKEUP-HEATG-COST	KW	7		11
=VENTILATN-INDUSTR AIR-MAKEUP-RECIRCUL	KW	7		1
=VENTILATN-INDUSTR AIR-MAKEUP-RECIRCUL-VOL ENVIRON-CONTROL	KW	7		3+
=VENTILATN-INDUSTR AIR-SUPP-EQUIP	KW	7		7+
=VENTILATN-INDUSTR AIR-SUPP-VS-HEATG-COSTS	KW	7		5+
=VENTILATN-INDUSTR CHECKOUT-PROCED STACK-DISCHG-MEASURMT	KW	9		26+
=VENTILATN-INDUSTR DEFIN	KW	INTRO		XI
=VENTILATN-INDUSTR DEGREE-DAY-HEATG-NORMAL	KW	7		14
=VENTILATN-INDUSTR DESIGN-PROCED AIR-CLEANG-EQUIP FAN-PRESS	KW	6		19
=VENTILATN-INDUSTR DESIGN-PROCED AIR-FLOW-DISTRIB	KW	6		4+
=VENTILATN-INDUSTR DESIGN-PROCED DUCT-CONSTRUCTN	KW	6		11
=VENTILATN-INDUSTR DESIGN-PROCED DUCT-WATER	KW	6		13
=VENTILATN-INDUSTR DESIGN-PROCED EXH-OUTLETS-PLENUM-OTHER	KW	6		20+
=VENTILATN-INDUSTR DESIGN-PROCED EXH-SYSTEM-COMPUTER-DESIGN	KW	6		23
=VENTILATN-INDUSTR DESIGN-PROCED TEMP-MOISTR-ELEVATN-CORRECT	KW	6		14+
=VENTILATN-INDUSTR DESIGN-PROCED VELOCITY-CHANGES	KW	6		10
=VENTILATN-INDUSTR DESIGN-PROCED VELOCITY-ECONOMIC-MAX	KW	6		23
=VENTILATN-INDUSTR DESIGN-PROCED-CALCULATNS	KW	6		1+
=VENTILATN-INDUSTR DILUTN-VENTILATN VAPORS-DIAGRAMS	KW	2		1+
=VENTILATN-INDUSTR DIRECT-FIRED-HEATERS-INDIRECT-FIRED	KW	7		12
=VENTILATN-INDUSTR DRY-CENTRIFUG-COLLECTOR	KW	11		11+
=VENTILATN-INDUSTR DUST-COLLECTN-EQUIP-COMPARISON	KW	11		25
=VENTILATN-INDUSTR DUST-COLLECTN-EQUIP-COSTS	KW	11		24
=VENTILATN-INDUSTR DUST-COLLECTN-EQUIP-TYPES-USED	KW	11		26+
=VENTILATN-INDUSTR DUST-COLLECTOR-TYPES	KW	11		2+
=VENTILATN-INDUSTR DUST-MIST-VAPOR-CONTROL-AB/ADSORBERS	KW	11		23
=VENTILATN-INDUSTR ENERGY-RECOVERY HEAT-EXCHNGR-RECIRCULATN	KW	7		17+
=VENTILATN-INDUSTR EXH-SYST-EVALUATN	KW	9		22+
=VENTILATN-INDUSTR EXH-SYST-LOCAL-SPECS-WATER-CONSTRUCT-TEST	KW	8		1+
=VENTILATN-INDUSTR FABRIC-COLLECTOR-DUST	KW	11		4+
=VENTILATN-INDUSTR FAN-INSTALLATN-INSPECTN-MAINTEN	KW	10		13+
=VENTILATN-INDUSTR FAN-LAWS	KW	10		9+
=VENTILATN-INDUSTR FAN-SELECTN-RATG	KW	10		6+
=VENTILATN-INDUSTR FANS-AXIAL-CENTRIFUG-SPECL-TYPES	KW	10		1+
=VENTILATN-INDUSTR FOUNDRY-DIAGRAMS TOXIC-WATER WATER-HANDLG	KW	5		1+
=VENTILATN-INDUSTR GEN-PRINCIP AIR-FLOW	KW	1		1
=VENTILATN-INDUSTR HEAT-CONTROL ENCLOSR-INSULATN-RADIATN	KW	3		11
=VENTILATN-INDUSTR HEAT-CONTROL HEAT-BALANCE MECH-ADAPTV	KW	3		2+
=VENTILATN-INDUSTR HEAT-CONTROL PHYSIOL-PRINCIP	KW	3		1+
=VENTILATN-INDUSTR HEAT-CONTROL PROTECT-CLOTHG-SUITS-REFRIG	KW	3		11
=VENTILATN-INDUSTR HEAT-CONTROL TEMP-EFFECTV-CHARTS	KW	3		3
=VENTILATN-INDUSTR HEAT-CONTROL TEMP-EFFECTV-CORRECT-RADIATN	KW	3		7+
=VENTILATN-INDUSTR HEAT-CONTROL VENTILATN-VELOCITY	KW	3		9+
=VENTILATN-INDUSTR HOOD-DESIGN-PRINCIPLES-DIAGRAMS	KW	4		1+
=VENTILATN-INDUSTR HOOD-DESIGN-PROCED-DIAGRAMS	KW	4		3+
=VENTILATN-INDUSTR INSTRUMT-CALIBRATN WIND-TUNNEL ORFICE-MTR	KW	9		14+
=VENTILATN-INDUSTR METAL-WORKG TANK-OPEN-SURF PAINTG-DIAGRMS	KW	5		2
=VENTILATN-INDUSTR OIL-GAS-FUEL-PROPERTIES	KW	7		16
=VENTILATN-INDUSTR PITOT-TRAVERSE-CALCULATNS	KW	9		29+
=VENTILATN-INDUSTR PRESS-MEASURMT-STATIC-MANOMETER	KW	9		20+
=VENTILATN-INDUSTR TEMP-WINTER-AVG-MAP	KW	7		13
=VENTILATN-INDUSTR TOXICITY-RADIATN-OPERATNS	KW	4		10+
=VENTILATN-INDUSTR VENTIL-SYST-TEST MEASUREMT-PITOT-TUBE	KW	9		1+
=VENTILATN-INDUSTR VENTIL-SYST-TEST ORFICE-NOZZLES	KW	9		4
=VENTILATN-INDUSTR VENTIL-SYST-TEST THROAT-SUCTN-METH	KW	9		4+

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=VENTILATN-INDUSTR VENTIL-SYST-TEST VELOMETER-APPLICATNS	KW	9		11+
=VENTILATN-INDUSTR WET-COLLECTOR-DUST	KW	11		8+
=VENTILATN-INDUSTR WOODWORKG VOL-LO-VELOC-HI-DIAGRAMS	KW	5		3
VENTILATN-KITCHEN =DOE-NVO-STDS	06		ANNX-G	1-4
VENTILATN-MECH =MINES	DR	31	7099	
VENTILATN-MECH CONFINED-SPACE =SHIPBLDG WELDG-CUTTG HEATG	GX	31	A-8	
VENTILATN-MECH CONFINED-SPACE METALS-TOXI =WELDG-CUTTG HEATG	DW	J-353	A-C	
VENTILATN-RATE =OVEN-BATCH-PROCESS	JF	420	1-2	56+
VENTILATN-REQR DUST-CONTROL ROCK-DUST =TUNNELS	DS	12	8437-8	
VENTILATN-UNDERGRD AMOUNT-OXY-PERCENTG =MINES	DR	31	7098	
VENTILATN-VELOCITY =VENTILATN-INDUSTR HEAT-CONTROL	KW	3		9+
VENTILATN/DRYG =DIP-TANKS-FLAMM-COMBUST-LIQ DEFIN	DV	108	A-8	
VENTILATOR-SCREENG =DOE-NVO-STDS FIRE-PREVENT FIRE-STOPS	06	XV	04G-H	7
VENTING =WELDING-CUTTING FIRE-PROTECTION WELD-ON-CONTAINERS	CG	6.4		39
VENTING CONSIDERD GENERAL =CARBON-DIOX FLOODING SYST	39	12	261	34
VENTING CONSIDERD PRESSURE RELIEF =CARBON-DIOX FLOODING SYST	39	12	262	34
VENTING-TO-ATMOSPHERE =LPG STORAGE-HANDLING LIQUID-TRANSFER	CQ	4	40	92
VENTS =FIRE-DOORS/WINDOWS SWINGING DOOR FIRE-HARDWARE	JE	80	3-2	27
VENTS =FIRE-DOORS/WINDOWS VERTICALLY SLIDING DOORS	JE	80	5-2	40
VENTS FOR EXPLOS DUST VAPOR GAS =LIGHTNING-PROTECTION	82	24		36
VENTS-EXPLOSN-ARRANGMT =OVENS	JF	210	3-4	17
VENTS-HSKPG =EXPLOS-PREVENT WOODWORKING-PLANTS DUSTY-AREAS	CV	11		8
VENTS-TANK =DOE-NVO-STDS FLAMM-LIQ STORAGE	06	X	03C	5
VENTS-VENTG EJECTOR-PNEUM RELIEF-VENT =PLUMBING	HT	12	16-17	100
VENTS-VENTG FIXTURE-REVENTG CIR-LOOP-VENTG =PLUMBING	HT	12	14-15	99
VENTS-VENTG FIXTURE-TRAP TRAP-DIP-BELOW =PLUMBING	HT	12	11	97
VENTS-VENTG FIXTURE-TRAP-TO-VENT-DIST =PLUMBING	HT	12	TA-12	96
VENTS-VENTG FIXTURE-VENT =PLUMBING	HT	12	9	96
VENTS-VENTG FROST-CLOSURE GRADES-CONNECTNS =PLUMBING	HT	12	5-6	95
VENTS-VENTG MAINS-TO-CONNECT-AT-BASE HEADERS-VENT =PLUMBING	HT	12	19-20	101
VENTS-VENTG OFFSET-LESS-THAN-45-DEG BLDG-5-STORY+ =PLUMBING	HT	12	18	101
VENTS-VENTG SINKS BAR-SODA-FOUNT FIXTURE-BACK-BACK =PLUMBING	HT	12	7-8	96
VENTS-VENTG SIZE-LENGTH =PLUMBING	HT	12	TA-12	103
VENTS-VENTG SIZE-LENGTH =PLUMBING	HT	12	21	101
VENTS-VENTG STACK-SIZE =PLUMBING	HT	12	TA-12	98
VENTS-VENTG STACK-VENTG =PLUMBING	HT	12	13	98
VENTS-VENTG STACKS TERMINAL =PLUMBING	HT	12	3-4	94
VENTS-VENTG WASTE-VENT-COMBIN =PLUMBING	HT	12	22	103
VENTS-VENTG WET-VENTG =PLUMBING	HT	12	12	97
VENTS-VENTG-COMMON =PLUMBING	HT	12	10	97
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=WALK-MOVG INSPECT-TEST-ACCEPTNC BRAKES MOTOR GOVERNOR	37	400	11-12	91
=WALK-MOVG INSPECT-TEST-ACCEPTNC DIRECTN-PASSAGE	37	400	1	87
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=WALK-MOVG INSPECT-TEST-ACCEPTNC ELECT-EQUIP-WIRING	37	400	19	92
=WALK-MOVG INSPECT-TEST-ACCEPTNC FLOOR-OPENG-PROTECT	37	400	20	92
=WALK-MOVG INSPECT-TEST-ACCEPTNC FLOOR-PLATES-FOR-ACCESS	37	400	15	91
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=WALK-MOVG INSPECT-TEST-ACCEPTNC TREADWAY-BELT	37	400	6	89
=WALK-MOVG INSPECT-TEST-ACCEPTNC TREADWAY-LANDG LIGHTG	37	400	16	92
=WALK-MOVG INSPECT-TEST-ACCEPTNC TREADWAY-PALLET	37	400	7	89
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WATER-SUPPLY FIRE-EXTING HOSE-LINE-SMALL =FIRE-PROTECTN	DW	F-150	A-C	
WATER-SUPPLY HOT-WATER-DISTRIB SAFETY-DEV =PLUMBING	HT	10	15-16	81
WATER-SUPPLY NONPOTABLE =SANITATION-IN-PERMANENT-EMPLOYMENT	AK	5		9
WATER-SUPPLY PIPE-SERVICE =PLUMBING	HT	10	6	75
WATER-SUPPLY PIPE-TUBG-FITTGS =PLUMBING	HT	10	10	78
WATER-SUPPLY PIPG-DISINFECTN WATER-POTABLE =PLUMBING	HT	10	9	77
WATER-SUPPLY POTABLE =SANITATION-IN-PERMANENT-EMPLOYMENT	AK	5		8
WATER-SUPPLY PUMPG STORAGE-EQUIP =PLUMBING	HT	10	7	76
WATER-SUPPLY TANKS HOUSE-SUCTION-BOOSTER =PLUMBING	HT	10	8	76
WATER-SUPPLY WATER-CHARACTER-ALLOWANCE =PLUMBING	HT	10	11	78
WATER-SUPPLY-COLD =PLUMBING	HT	APPEN	D4	139
WATER-SUPPLY-CONTROL-DISTRIB =PLUMBING	HT	10	12-13	79
WATER-SUPPLY-DISTRIB ADEQUACY =DOE-NVO-STDS FIRE-PREVENT	06	XV	05A-B	8
WATER-SUPPLY-DISTRIB CODES-APPLIC =DOE-NVO-STDS FIRE-PREVENT	06	XV	05E	9
WATER-SUPPLY-DISTRIB HYDRANTS =DOE-NVO-STDS FIRE-PREVENT	06	XV	0KG	9
WATER-SUPPLY-DISTRIB PIPE-LINES =DOE-NVO-STDS FIRE-PREVENT	06	XV	05F	9
WATER-SUPPLY-DISTRIB PRESSURE =DOE-NVO-STDS FIRE-PREVENT	06	XV	05C	9
WATER-SUPPLY-DISTRIB PUMP-POWER =DOE-NVO-STDS FIRE-PREVENT	06	XV	05D	9
WATER-SUPPLY-DISTRIB SPRINKLER-SY =DOE-NVO-STDS FIRE-PREVENT	06	XV	05I	10
WATER-SUPPLY-DISTRIB STANDPIPE =DOE-NVO-STDS FIRE-PREVENT	06	XV	05H	10
WATER-SUPPLY-DISTRIB-SIZE =PLUMBING TRAILER-PARK-STDS	HT	APPEN	TP17	174
WATER-SUPPLY-INDIV CONSTRUCTN =PLUMBING	HT	APPEN	A4	116
WATER-SUPPLY-INDIV CONTAMIN-SOURCE-DISTANCE =PLUMBING	HT	APPEN	TA-A3	116
WATER-SUPPLY-INDIV PUMPG-EQUIP =PLUMBING	HT	APPEN	A5	117
WATER-SUPPLY-INDIV QUANT-QUAL-LOCATN =PLUMBING	HT	APPEN	A1-3	114
WATER-SUPPLY-MANDATORY WATER-POTABLE-PROTECTN =PLUMBING	HT	10	3-4	73
WATER-SUPPLY-MIN CLASS-I-II-III FIRE-CONNECTN =FIRE-PROTECTN	DV	158	C-1-4	
WATER-SUPPLY-POTABLE/NONPOTABLE =SANITATN	DV	141	B-1-2	
WATER-SUPPLY-PROTECTN =PLUMBING FIXTURES-INSTALLATN	HT	7	4-5	57
WATER-SUPPLY-QUAL COLOR-CODE-PIPG =PLUMBING	HT	10	1-2	73
WATER-SUPPLY-SPRINKLER-SYST-AUTO =DOE-NVO-STDS FIRE-PROTECT	06	I	ANNX-B	1-6
WATER-SUPPLY-SYST =PLUMBING TRAILER-COACH-STDS	HT	APPEN	TC9	164
WATER-SUPPLY-SYST DOWNSPOUT LEADER-INTER =PLUMBING TEST	HT	14	12-13	113
WATER-SUPPLY-SYST-SIZG DEMAND-LO PIPE-CAPACITY =PLUMBING	HT	APPEN	D1-2	134
WATER-SUPPLY-SYST-SIZG FLOW-PRESS-REQR =PLUMBING	HT	APPEN	D3	136
WATER-SUPPLY-SYST-SIZG FLOW-PRESS-REQR =PLUMBING	HT	APPEN	TA-D3	136
WATER-TOWERS SILOS AIR-TERMINALS =LIGHTNING-PROTECTION	82	22		31
WATER-TOWERS SILOS CONDUCTORS =LIGHTNING-PROTECTION	82	22		31
WATER-TOWERS SILOS GROUNDING =LIGHTNING-PROTECTION	82	22		32
WATER-TOWERS SILOS INTERCONNECTION =LIGHTNING-PROTECTION	82	22		32
WATER-TREATMT BLOWDOWN FEEDERS =BOILER-HEATG-CARE-OPER	12	9		61
WATER-TREATMT BOILER-WATER-TROUBLES =BOILER-HEATG-CARE-OPER	12	9		59
WATER-TREATMT CHEM-USED CHEM-FUNCTNS =BOILER-HEATG-CARE-OPER	12	9		60
WATER-TREATMT GLOSSARY =BOILER-HEATG-CARE-OPER	12	9		63
WATER-TREATMT ORDINANCE-CONFORM =BOILER-HEATG-CARE-OPER	12	9		59
WATER-TREATMT PROCED =BOILER-HEATG-CARE-OPER	12	9		61
WATER-TREATMT SPECIALIST-SERV =BOILER-HEATG-CARE-OPER	12	9		59
WATER-TREATMT TREATMT-ALTERNATIVES =BOILER-HEATG-CARE-OPER	12	9		60
WATER-TUBE FIRE-TUBE =BOILER-POWER-CARE-OPER INSPECTN-INTERN	13	C3		33+
WATER-USE WATER-STORAGE =FIRE-PROTECT	18	12	27-28	20
WATER-WASH-FIG-83 =SPRAY-FINISHING SPRAY-BOOTH	AQ			22
WATER-WASH-FIG-86 =SPRAY-FINISHING AIR DISTRIBUTION-CLEANING	AQ			24
WATER/SUPPLY/CONTROL =SPRINKLER-SYST OUTSIDE EXPOSURE FIRE	IL	13	6-1	98
WATERFLOW ALARM =PROT-SIGNALING-SYST TYPES OF SERVICES	JD	72A	350	28
WATERGEL =EXPLOS BLASTG-AGENTS	HV			56
WATERTUBE =BOILERS-POWER	07	I	PWT	103
WATERTUBE-BOILER WATER-DESIGN =BOILER-POWER	07	PWT		85
WATERTUBE-FIRETUBE =BOILER-HEATG-CARE-OPER BOILER-TYPE-STEEL	12	2		15
WAX-POTS =FIRE-PROTECT FIRE-CONTROL	18	12	37	26
WAX-TEST-FORMS =SHOES-SAF METATARSAL-PROTECTN	CD	6	1-3	14+
WEAPON-TEST AMMUN TEST AMMUN DESTRUCT-DISASSEM =EXPLOS-AMMUN	18	28	26	34
WEAPON-TEST AMMUN TEST BLDG-LAYOUT =EXPLOS-AMMUN	18	28	FI-1	3
WEAPON-TEST AMMUN TEST BLDG-LAYOUT =EXPLOS-AMMUN	18	28	3	2
WEAPON-TEST AMMUN TEST BLDG-LOADG-ASSEMBLY =EXPLOS-AMMUN	18	28	4	4
WEAPON-TEST AMMUN TEST BOMBPROOF-PORT-TYPE-USE =EXPLOS-AMMUN	18	28	TA-2	30
WEAPON-TEST AMMUN TEST RANGE-CLEARANCES =EXPLOS-AMMUN	18	28	8	8
WEAPON-TEST AMMUN-TEST BURSTS-PREMATURE =EXPLOS-AMMUN	18	28	19	17
WEAPON-TEST AMMUN-TEST COOK-OFF =EXPLOS-AMMUN	18	28	18	16

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WEAPON-TEST AMMUN-TEST DEFLECTN-ELEVATN =EXPLOS-AMMUN	18	28	22	26
WEAPON-TEST AMMUN-TEST DUD-MARKG AMMUN-RECOVER =EXPLOS-AMMUN	18	28	24	32
WEAPON-TEST AMMUN-TEST FIRG-PT/BOMBPROOF-PLACE =EXPLOS-AMMUN	18	28	FI-10	28
WEAPON-TEST AMMUN-TEST FIRG-PT/BOMBPROOF-PORT =EXPLOS-AMMUN	18	28	FI-11	29
WEAPON-TEST AMMUN-TEST FIRG-PT/BOMBPROOF-SEPAR =EXPLOS-AMMUN	18	28	TA-1	27
WEAPON-TEST AMMUN-TEST FIRING-CIR-CRITER RANGE =EXPLOS-AMMUN	18	28	27	34+
WEAPON-TEST AMMUN-TEST FIRING-FRONT AMMUN-EQUI =EXPLOS-AMMUN	18	28	9	10
WEAPON-TEST AMMUN-TEST FIRING-OVER-PERSONNEL =EXPLOS-AMMUN	18	28	16	15
WEAPON-TEST AMMUN-TEST FIRING-VERTICAL =EXPLOS-AMMUN	18	28	15	14
WEAPON-TEST AMMUN-TEST HAZARDOUS-PROG-HALTING =EXPLOS-AMMUN	18	28	13	13
WEAPON-TEST AMMUN-TEST MISFIRES AUTO-WEAPONS =EXPLOS-AMMUN	18	28	FI-2	18
WEAPON-TEST AMMUN-TEST MISFIRES AUTO-20MM-OVER =EXPLOS-AMMUN	18	28	FI-3	19
WEAPON-TEST AMMUN-TEST MISFIRES COOK-OFF-COND =EXPLOS-AMMUN	18	28	FI-5	21
WEAPON-TEST AMMUN-TEST MISFIRES COVER-PERS =EXPLOS-AMMUN	18	28	20-21	17
WEAPON-TEST AMMUN-TEST MISFIRES FIXED-SEMIFIXD =EXPLOS-AMMUN	18	28	FI-4	20
WEAPON-TEST AMMUN-TEST MISFIRES MORTAR-DROP =EXPLOS-AMMUN	18	28	FI-7	23
WEAPON-TEST AMMUN-TEST MISFIRES MORTAR-LEVER =EXPLOS-AMMUN	18	28	FI-6	22
WEAPON-TEST AMMUN-TEST MISFIRES ROCKETS =EXPLOS-AMMUN	18	28	FI-8	24
WEAPON-TEST AMMUN-TEST MISFIRES SEPARATE-LOADG =EXPLOS-AMMUN	18	28	FI-9	25
WEAPON-TEST AMMUN-TEST OPER-PRECAUTN =EXPLOS-AMMUN	18	28	5	5
WEAPON-TEST AMMUN-TEST RANGE-CLEANG =EXPLOS-AMMUN	18	28	25	33
WEAPON-TEST AMMUN-TEST RECOILLESS-WEAPONS-AMMO =EXPLOS-AMMUN	18	28	14	13
WEAPON-TEST AMMUN-TEST SCOPE-DEFIN =EXPLOS-AMMUN	18	28	1-2	1
WEAPON-TEST AMMUN-TEST SIGNALS =EXPLOS-AMMUN	18	28	10	11
WEAPON-TEST AMMUN-TEST TEST-FACIL RANGE-PARTYS =EXPLOS-AMMUN	18	28	11-12	12
WEAPON-TEST AMMUN-TEST TEST-FIRE AIRCRAFT-INVO =EXPLOS-AMMUN	18	28	23	31
WEAPON-TEST AMMUN-TEST TEST-FIRING-RESPONSIB =EXPLOS-AMMUN	18	28	6	6
WEAPON-TEST AMMUN-TEST TEST-HAZARD PRELIM-EXAM =EXPLOS-AMMUN	18	28	7	6+
WEAPON-TEST AMMUN-TEST TESTS GRENADES-MINES =EXPLOS-AMMUN	18	28	17	15
WEAR-CHECK WORK-REST INORGANIC-LGE-HOLE-WHEE =WHEEL-ABRASIVE	49	9	11-13	68
WEAR-EFFECTS CAPACY-TABLE =SLINGS-ALLOY-STEEL	OV	184	F-8	
WEAR-MAX-ALLOWABLE =SHIPBLDG CHAIN	GX	68	TA-G9	
WEAR-MAX-ALLOWABLE =SHIPREPR CHAIN	GW	68	TA-G9	
WEAR-MAX-ALLOWABLE =SLINGS CHAIN-ALLOY-STEEL	62	9-1	TA-2	7
WEAR-MAX-ALLOWABLE CHAIN LINK =MATER-HANDLG	DW	H-251	TA-H-2	
WEAR-SURF HAND-FOOT FOOT-PEDAL =CRANE-DERRICK-HOIST BRAKES	56	185	3-6	35
WEARER-ACCEPTANCE =RESPIRATORY-PROTECTION RESPIRATOR-PROGRAM	CM	10		28
WEATHER HOUSEKPG ROPE-SUSPENS =SCAFFOLD SCREEN	26	3	17-28	10
WEATHER-ADVERSE =PLATFM-POWER BLDG-MAINTEN-EXTER	47	31	2	23
WEATHER-CAPS-FIG-18 =EXHAUST-SYST-LOCAL PRESSURE-LOSSES	AP			33
WEATHER-PROTECT =MANLIFTS ILLUMINATN	44	1	109-104	
WEATHER-PROTECTN =MANLIFTS BRACG-STRUCTR ILLUMIN	DV	68	8-13+	
WEATHR-COND =WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN BEVEL	JY	4	4-5	19+
WEBBG-REQR BUCKLE-REQR =SEAT-BELT-CONSTRUCTN-EQUIP	HU	J-306	5-6	
WEBBING-SYNTH CAPACITY-RATED =SLINGS	62	9-5	4	31
WEBBING-SYNTH CONSTRUCTN SAFETY-FACTOR MARKG =SLINGS	62	9-5	1-3	31
WEBBING-SYNTH INSPECTN-RECORDS REPAIRS-MFG-ONLY =SLINGS	62	9-5	6-7	32
WEBBING-SYNTH OPER-PRACTICES MECH-ENVIRON-CONSIDERAT =SLINGS	62	9-5	5	31
WEBBING-SYNTH SHACKLES HOOKS =MATER-HANDLG RIGGING-EQUIP	DW	H-251	F-F	
WEDGE-CLAMP-SPRING-OPER =ELEVATOR SAFETIES-EXISTG	37	APP-3	3	118
WEDGE-CLAMP-TYPE-B =ELEVATOR SAFETIES GOVERNORS-UNDERCAR	37	APP-3	2	105
WEDGE-JACKS WELD-CONSTRUCT =CRANE CRAWLER-LOCOMOT-TRUCK	58	5.1	9	13
WEDGES-JACKS =CRANE CRAWLER-LOCOMOT-TRUCK PROPEL-MECH	56	134	3-4	49
WEIGH-STATION SIGN-D9-1-3 =TRAFFIC-CONTROL-SIGNS	85	2D		107
WEIGH-STATION SIGN-FIG-2-38 =TRAFFIC-CONTROL-SIGNS	85	2F		164
WEIGH-STATION SIGNS-R13 SERIES =TRAFFIC-CONTROL-SIGNS	85	2B		61
WEIGHT EFFECTS =POWER-PIPING-DESIGN-CONDITIONS	65	101.6		9
WEIGHT EFFECTS DEAD LOAD =POWER-PIPING-DESIGN-CONDITIONS	65	101.6	2	9
WEIGHT EFFECTS DEAD LOAD =PETROLEUM-REFINERY-PIPING DESIGN	67	301.6		10
WEIGHT EFFECTS FLUID LOAD =POWER-PIPING-DESIGN-CONDITIONS	65	101.6	3	9
WEIGHT EFFECTS LIVE LOAD =PETROLEUM-REFINERY-PIPING DESIGN	67	301.6		10
WEIGHT EFFECTS LIVE LOAD =POWER-PIPING-DESIGN-CONDITIONS	65	101.6	1	9
WEIGHT FLAMMABILITY =HEAD-PROTECTION PHYSICAL-REQR	CN	7		9
WEIGHT FLAMMABILITY =HEAD-PROTECTION-ELECT PHYSICAL-REQR	CO	7		9
WEIGHT LOAD =UNIFORM-VEHICLE-CODE SIZE	GU	14		222
WEIGHT-EFFECTS LIVE-DEAD-TEST-LD =PIPG-FUEL-GAS DESIGN-COND	66	201	6	7
WEIGHT-IN-DRILL-MUD =ROPE-WIRE-API APPLICATION CARE-USE PIPE	FQ	4		19
WEIGHT-INDICATOR MUD-SYST =DOE-NVO-STDS DRILLG	06	III	17-1,	8

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WEIGHT-INDICATORS =DRILLING	DY	54	6690	
WEIGHT-LIMIT =HELICOPTERS LOAD-HOOK/UNHOOK STATIC-CHGE	DV	183	I-K	
WEIGHT-LIMIT SIGNS-R12-1-2 =TRAFFIC-CONTROL-CONSTRUCTION	85	68		284
WEIGHT-LIMIT SIGNS-R12-1-4 =TRAFFIC-CONTROL-SIGNS	85	28		60
WEIGHT-LIMITATN GRD-LINE VISIBILITY SIGNAL-SYST =HELICOPTER	DW	N-551	K-L-N	
WEIGHT-RANGE =BLDG-STRUCT DESIGN-LOAD MASONRY-CONSTRUCT	40		TA-A2	38+
WEIGHTS =PIPE-STEEL WELDED SEAMLESS DIMENSIONS	78	13		4
WEIGHTS DIAMETER-WALL-TABLE-3 =TUBE-COPPER-SMLESS DIMENSIONS	96			5
WEIGHTS-BRAKE-LEVER =CRANE-DERRICK-HOIST BRAKES	56	105	9	36
WEIGHTS-PERMISSIBLE-VARIANCES =TUBE-COPPER-SMLESS DIMENSIONS	96	10		3
WEL =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN LONGITUDINAL BUTT	65	127.4	3	61
WELD BRAZE =PIPING NUCLEAR-POWER MATERIALS SPEC-REQR BOLINGS	70	725		43
WELD CUT SCAFFOLD SAFETY-NETS =STEEL-ERECTION HOIST	MV	5		9
WELD DEFECT REPAIRS =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	127.4	11	66
WELD JOINT =POWER-PIPING-DESIGN-CRITERIA ALLOWANCES LONGIT	65	102.4	3	12
WELD PLATE =PIPING NUCLEAR-POWER MATERIALS LIMITATION CLAD	70	723		35
WELD PROCEDURE EXAMINATION =PIPING NUCLEAR-POWER FABRICATION	70	727		47
WELD QUALIFICAT RESPONSIB =PIPING NUCLEAR-POWER FABRICATION	70	727		51
WELD RECORDS REPAIRS =PIPING NUCLEAR-POWER FABRICATION	70	727		51
WELD-AREA =WELDG-STRUCTURAL CONNECTNS-WELDED-DESIGN-STRESSES	KK	2	1-3	2
WELD-AREAS-EFFECTV =WELDG-STRUCTURAL TUBULAR-STRUCT-DESIGN	KK	10	8	107
WELD-BOLTS =WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS	KK	8	7	81
WELD-BRAZE-DEFN =WELDG-TERMS-DEFIN MASTER-CHART-WELD-PROCESS	KI	APPEN	1-2	83+
WELD-CLEANG GROOVE-WELD-TERMINATN-BACKG =WELDG-STRUCTURAL	KK	4	5-7	25
WELD-COMBIN =WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS	KK	8	6	81
WELD-COMBIN-RIVET =WELDG-STRUCTURAL TUBULAR-STRUCT-DETAIL	KK	10	910	108
WELD-COMBIN-RIVETS-BOLTS =WELDG-STRUCTURAL STRUCTURL-DETAILS	KK	9	13-14	93
WELD-CONSTRUCT =CRANE CRAWLER-LOCOMOT-TRUCK WEDGE-JACKS	58	5.1	9	13
WELD-CYCLE-SIMPLE-COMPLEX =WELDG-TERMS-DEFIN	KI		FI-64	78
WELD-ELECTRODE =TANK-OIL-STORAGE-WELDED-STEEL SHEETS	KB	2	2-3	10
WELD-EXAMIN ULTRASONIC =PRESS-VESS	14	DIV-1	U	375
WELD-FABRICATED-REQR DESIGN-FABRICAT-TEST-ETC =PRESS-VESS	14	DIV-1	UW	71
WELD-FUSN-ROOT-PENETRATN =WELDG-TERMS-DEFIN	KI		FI30+	69+
WELD-GROOVE =WELDG-TERMS-DEFIN WELD-SEQUENCE	KI		FI-8+	61+
WELD-GROOVE-ANGLE-FACE BOND-LINE-FUSN-LIN =WELDG-TERMS-DEFIN	KI		FI26+	67+
WELD-HELMETS HAND-SHIELDS =EYE FACE-PROTECTION	CL	5		8
WELD-IDENTIFIC-MK =WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN	JY	4	10	21
WELD-MACH-PORT =WELDING-CUTTING RESIST-WELD-EQUIP	CG	5.2		36
WELD-METAL-TRANSFER-SPOOLS-UNDERFILL =WELDG-TERMS-DEFIN	KI		FI67+	81+
WELD-ON-CONTAINERS VENTING =WELDING-CUTTING FIRE-PROTECTION	CG	6.4		39
WELD-ORIENTATN ILLUSTRATNS WELDS-SECTNS =WELDG-DATA	15	QW	IV-6	1+
WELD-PIPE-POSITN BACK-FOREHAND BACKG-WELD =WELDG-TERMS-DEFIN	KI		FI-4+	60+
WELD-PLUG-SLOT-UPSET-SEAM-SURF =WELDG-TERMS-DEFIN	KI		FI14+	63+
WELD-POLARITY-BEADS-LEAD-ANGLE-FLAMES =WELDG-TERMS-DEFIN	KI		FI42+	73+
WELD-POSITNS =WELDG-TERMS-DEFIN	KI		FI-1	57+
WELD-PREP FILLER BUTT-WELD =PIPING NUCLEAR-POWER FABRICATION	70	727		45
WELD-PROCED PREQUALIF-JOINTS =WELDG-STRUCTURAL	KK	APPEN	F	120
WELD-PROCESS WELD-QUALIF =BOILER-HEATG WROUGHT-MATER-WELDED	10	HW	6	83
WELD-PROFILES-CORRECTNS =WELDG-STRUCTURAL WORKMANSHIP	KK	3	6-7	20+
WELD-QUAL =WELDG-STRUCTURAL WORKMANSHIP WELDS-TEMPRY	KK	9	24-25	97
WELD-QUAL =WELDG-STRUCTURAL JOINT-WELDED-DETAIL WORKMANSHIP	KK	10	17	115
WELD-QUAL-REQR BRIDGE-JOINTS-TENSION =WELDG-STRUCTURAL	KK	APPEN	F	121
WELD-QUALIF =BOILER-HEATG WROUGHT-MATER-WELDED WELD-PROCESS	10	HW	6	83
WELD-QUALIFIC =REFRIGERATN-PIPG WELDG-TYPES	69	527	1-5	51+
WELD-QUALIFIC-STDS =LIQ-PETROLM-TRANSP-PIPG-SYST PIPE-WELDG	68	434	8	36+
WELD-REINFORCMT JOINT-ROOT-WELD-SIZE =WELDG-TERMS-DEFIN	KI		FI51+	75+
WELD-RESPONSIB GROOVE-FILLET-TEST-POSITNS =WELDG-GEN-REQR	15	QW	I	1-2
WELD-ROOT-SURF-TOE-FILLET DRAG/KERF =WELDG-TERMS-DEFIN	KI		FI35+	71+
WELD-SEQUENCE WELD-GROOVE =WELDG-TERMS-DEFIN	KI		FI-8+	61+
WELD-SERIES-WELDG SPACER-STRINGER-WEAVE =WELDG-TERMS-DEFIN	KI		FI58+	77+
WELD-SINGLE-WELD-JOINT-BUTT-CORNER-TEE =WELDG-TERMS-DEFIN	KI		FI22+	65+
WELD-SLOPE-CONTROL =WELDG-TERMS-DEFIN FREQ-CONVERTER	KI		FI65+	79+
WELD-TECHNIQUE =WELDG-DATA GAS-SPECS ELECTR-CHARACTERISTS	15	QW	IV-1	4-5
WELD-TEMPY =WELDG-STRUCTURAL JOINT-WELDED-DETAIL WORKMANSHIP	KK	10	15	115
WELD-THOAT/WELD-SIZE WELDG-PROCED =WELDG-TERMS-DEFIN	KI	APPEN	8+	91+
WELD-TUBE =PIPING NUCLEAR-POWER MATERIALS SPEC-REQR SEAMLESS	70	724		36
WELDED BRANCH CONNECT =POWER-PIPING-FABRICATN-ASSEMBY/ERECTN	65	127.4	8	61
WELDED JOINTS =PETROLEUM-REFINERY-PIPING	67	311.1		34

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WELDED JOINTS BUTT WELDS =POWER-PIPING-DESIGN PART 4	65	111.2		31
WELDED JOINTS FILLET WELDS =POWER-PIPING-DESIGN PART 4	65	111.4		33
WELDED JOINTS GENERAL =POWER-PIPING-DESIGN PART 4	65	111.1		31
WELDED JOINTS LIMITATIONS METALLI =PETROLEUM-REFINERY-PIPING	67	311.2		34
WELDED JOINTS LIMITATIONS NON-MET =PETROLEUM-REFINERY-PIPING	67	311.2		34
WELDED JOINTS SEAL WELDS =POWER-PIPING-DESIGN PART 4	65	111.5		33
WELDED JOINTS SOCKET WELDS =POWER-PIPING-DESIGN PART 4	65	111.3		31
WELDED SEAMLESS ANALYSIS-CHECK =PIPE-STEEL	78	5		2
WELDED SEAMLESS APPENDICES TYPE-DEFINITION =PIPE-STEEL	78			2
WELDED SEAMLESS BEND-PROPERTIES =PIPE-STEEL	78	7		2
WELDED SEAMLESS CHEMICAL-REQR-TABLE-1 =PIPE-STEEL	78			2
WELDED SEAMLESS COMPOSITION-CHEMICAL =PIPE-STEEL	78	4		2
WELDED SEAMLESS DIMENSIONS WEIGHTS =PIPE-STEEL	78	13		4
WELDED SEAMLESS DIMENSIONS-WEIGHTS VARIATIONS =PIPE-STEEL	78	14		4
WELDED SEAMLESS ELONGATION-VALUES-TABLE-A7 =PIPE-STEEL	78			16
WELDED SEAMLESS FINISH =PIPE-STEEL	78	18		6
WELDED SEAMLESS FINISH-END =PIPE-STEEL	78	16		5
WELDED SEAMLESS FLATTENING-REQR-TABLE-3 =PIPE-STEEL	78			5
WELDED SEAMLESS GALVANIZED =PIPE-STEEL	78	17		5
WELDED SEAMLESS H-VALUES-SMLESS-TABLE-A-1 =PIPE-STEEL	78			8
WELDED SEAMLESS HAND-TITE-ASSY-FIGS-A1-A2 =PIPE-STEEL	78			18
WELDED SEAMLESS LENGTHS =PIPE-STEEL	78	15		5
WELDED SEAMLESS MARKING =PIPE-STEEL	78	19		6
WELDED SEAMLESS MATERIALS MANUFACTURE =PIPE-STEEL	78	3		1
WELDED SEAMLESS PACKAGING MARKING LOADING =PIPE-STEEL	78	20		6
WELDED SEAMLESS PLAIN-END DIMENS-WT-PRESS-TAB-A2 =PIPE-STEEL	78			9
WELDED SEAMLESS PURCHASE-BASIS =PIPE-STEEL	78	2		1
WELDED SEAMLESS REJECTION =PIPE-STEEL	78			6
WELDED SEAMLESS REQUESTS =PIPE-STEEL	78	12		4
WELDED SEAMLESS TENSILE-PROPERTIES =PIPE-STEEL	78	6		2
WELDED SEAMLESS TENSILE-REQR-TABLE-2 =PIPE-STEEL	78			7
WELDED SEAMLESS TEST-FLATTENING =PIPE-STEEL	78	8		2
WELDED SEAMLESS TEST-HYDROSTATIC =PIPE-STEEL	78	9		3
WELDED SEAMLESS TEST-METHODS =PIPE-STEEL	78	10		3
WELDED SEAMLESS TEST-NUMBER =PIPE-STEEL	78	11		4
WELDED SEAMLESS THREAD-DATA SIX-INCH-LESS-TAB-A5 =PIPE-STEEL	78			15
WELDED SEAMLESS THREADED-COUPLED-TABLE-A3 =PIPE-STEEL	78			14
WELDED SEAMLESS WALL-THICKNESS-MIN-TABLE-A4 =PIPE-STEEL	78			14
WELDED SEAMLESS-SCOPE =PIPE-STEEL	78	1		1
WELDED-FILLER-METL =PIPING NUCLEAR-POWER MATERIALS SPEC-REQR	78	124		48
WELDED-PRODUCTION-LGE =TANKS-API	GGG	1A		3
WELDED-PRODUCTION-LGE BOLTING-SPECS =TANKS-API	GGG	1A		11
WELDED-PRODUCTION-LGE CONSTRUCT TEST PAINT =TANKS-API	GGG	4		9
WELDED-PRODUCTION-LGE DESIGN-DIMENSIONS-FIGS =TANKS-API	GGG	3		4
WELDED-PRODUCTION-LGE INSPECTION-REJECTION =TANKS-API	GGG	6		10
WELDED-PRODUCTION-LGE MANUFACTURERS =TANKS-API	GGG	C		12
WELDED-PRODUCTION-LGE MARKING =TANKS-API	GGG	2		3
WELDED-PRODUCTION-LGE MATERIAL =TANKS-API	GGG	2		3
WELDED-PRODUCTION-LGE RELIEF-VALVE-PRACTICE =TANKS-API	GGG	2		11
WELDED-PRODUCTION-SML =TANKS-API	GGI	1A		3
WELDED-PRODUCTION-SML BOLTING-SPECS =TANKS-API	GGI	1A		11
WELDED-PRODUCTION-SML CONSTRUCT TEST PAINT MARK =TANKS-API	GGI	4-5		11
WELDED-PRODUCTION-SML DESIGN-DIMENSIONS =TANKS-API	GGI	3		16
WELDED-PRODUCTION-SML INSPECTION-REJECTION =TANKS-API	GGI	6		12
WELDED-PRODUCTION-SML MANUFACTURERS =TANKS-API	GGI	C		14
WELDED-PRODUCTION-SML MATERIAL =TANKS-API	GGI	2		3
WELDED-PRODUCTION-SML RELIEF-VALVES-PRACTICE =TANKS-API	GGI	2		13
WELDER =CUTTING/WELDING PROCESS CUTTER OR	152	10	33	6
WELDER-PERFORM-CHART =WELDG-PROCED-SPECS WELDG-VARIABLES	151	QW	IV-1	6-7
WELDER-QUALIF =GAS-TRANSMISS/DISTRIB-PIPG WELDG-PREP/PREHEAT	71	820-7		17
WELDER-QUALIFIC =TANK-OIL-STORAGE-WELDED-STEEL	KB	7		58
WELDER-QUALIFIC =WELDG PIPELINE-RELAT-FACIL WELDG-AUTO	JY	9	6	37
WELDER-QUALIFIC EXAMIN-VISUAL =WELDG PIPELINE-RELAT-FACIL	JY	3	3	16
WELDER-QUALIFIC RECORDS-RETEST =WELDG PIPELINE-RELAT-FACIL	JY	3	6-7	18
WELDER-QUALIFIC TEST-DESTRUCTIVE =WELDG PIPELINE-RELAT-FACIL	JY	3	4	16
WELDER-QUALIFIC TEST-RADIOGRAPH =WELDG PIPELINE-RELAT-FACIL	JY	3	5	18
WELDER-QUALIFIC TEST-SPECIMENS =WELDG PIPELINE-RELAT-FACIL	JY	3	FI-9	17
WELDER-QUALIFIC TEST-SPECIMENS =WELDG PIPELINE-RELAT-FACIL	JY	3	TA-3	15

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

SUBJECT	REF	SEC	PARA	PAGE
WELDER-QUALIFIC-SINGLE-MULTIPLE =WELDG PIPELINE-RELAT-FACIL	JY	3	1-2	14+
WELDER/WELDG-OPERATOR =WELDG-TERMS-DEFIN	KI	APPEN	B+	92
WELDERS =NATL-ELECTR-CODE SPECL EQUIP ELECTRIC	79	630		493
=WELDERS CERTIFICATION	DG	P	P-7	
WELDERS WELDG-OPER COMBIN-PROCES =WELDG-PERFORMANCE-QUALIFIC	15	QW	III	2-3
WELDG =BOILERS-PRESS-VESS REPAIRS-ALTERATNS	KV	VI	RE-19+	92+
WELDG =ELEVATOR-HYDR MACH-DRIVG	36	302	4	151
WELDG =ELEVATOR-HYDR TANKS	36	304	4	156
WELDG =ELEVATOR-HYDR VALVES PIPG-SUPPLY FITTGS	36	303	4	153
WELDG METAL-HD =DOE-NVO-STDS PERS-PROTECT-EQUIP FACE-SHIELDS	06	XIII	03F-G	5
=WELDG PIPELINE-RELAT-FACIL BURN-THRU SLAG-INCLUSN	JY	6	4-5	24
=WELDG PIPELINE-RELAT-FACIL COMPARATOR-SHIM	JY	7	FI-17	29
=WELDG PIPELINE-RELAT-FACIL COUPON-TEST-REPORT	JY	9	EXH-B	41
=WELDG PIPELINE-RELAT-FACIL CRACKS-REPR-AUTHORIZ-PROCED	JY	7	4	28
=WELDG PIPELINE-RELAT-FACIL DEFECTS-PIPE	JY	6	10	28
=WELDG PIPELINE-RELAT-FACIL DEFECTS-REMOVE-PREP-FOR-REPR	JY	7	2	28
=WELDG PIPELINE-RELAT-FACIL DEFECTS-REPR-REMOVE-EXCEPT-CRACK	JY	7	1	28
=WELDG PIPELINE-RELAT-FACIL DEFECTS-TEST-OF-REPR	JY	7	3	28
=WELDG PIPELINE-RELAT-FACIL DISCONTINUITIES-IN-WELD-SPECIMEN	JY	9	EXH-C	42
=WELDG PIPELINE-RELAT-FACIL DISCONTINUITY-ACCUMUL UNDERCUT	JY	6	8-9	28
=WELDG PIPELINE-RELAT-FACIL EQUIP-MATER	JY	1	3-4	2
=WELDG PIPELINE-RELAT-FACIL FILLER-METAL-CLASSIFC	JY	2	TA-1	5
=WELDG PIPELINE-RELAT-FACIL GAS-POCKETS	JY	6	FI-15+	25+
=WELDG PIPELINE-RELAT-FACIL INSPECT-TEST METH-RIGHTS-OF-INSP	JY	5	1-2	21
=WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN ALIGNMT-CLAMPS	JY	4	1-3	19
=WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN BEVEL WEATHR-COND	JY	4	4-5	19+
=WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN CLEARNC BEAD-CLNG	JY	4	6-7	20
=WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN POSITN-WELDG	JY	4	8	20
=WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN PRE-POST-HEAT	JY	4	11	21
=WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN ROLL-WELDG	JY	4	9	20
=WELDG PIPELINE-RELAT-FACIL JOINT-PRODUCTN WELD-IDENTIFIC-MK	JY	4	10	21
=WELDG PIPELINE-RELAT-FACIL PENETRAMETER-STD	JY	8	FI-18	34
=WELDG PIPELINE-RELAT-FACIL PENETRATN-FUSION-INADEQ-INCOMPLT	JY	6	3	21
=WELDG PIPELINE-RELAT-FACIL PENETRATN-INADEQ FUSION-INCOMPLT	JY	6	FI-12+	23
=WELDG PIPELINE-RELAT-FACIL PENETRATN-INADEQ HI-LO-COND	JY	6	FI-10+	22
=WELDG PIPELINE-RELAT-FACIL POROSITY-GAS-POCKETS CRACKS	JY	6	6-7	27
=WELDG PIPELINE-RELAT-FACIL PROCED-SPECIFIC-SAMPLE	JY	9	EXH-A	39
=WELDG PIPELINE-RELAT-FACIL PROCED-SPECIFICATN VARIABL-ESSEN	JY	2	3-4	3-4
=WELDG PIPELINE-RELAT-FACIL QUALIFIC-PROCED-RECORDS	JY	2	1-2	3
=WELDG PIPELINE-RELAT-FACIL RADIATN-PROTECTN	JY	8	12	35
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPH-DARK-RM	JY	8	11	33
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPH-FILM-DENSITY-PROCESSG	JY	8	9-10	33
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPH-FILM-LENGTHS	JY	8	TA-4	32
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPH-PENETRAMETER	JY	8	4	31
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPH-PROCED-DETAILS	JY	8	3	30
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPH-PROCED-RECORDS	JY	8	1-2	30
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPH-PRODUCTN-IDENTIFICATN	JY	8	5-6	33
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPH-QUALIFIC	JY	8	2	30
=WELDG PIPELINE-RELAT-FACIL RADIOGRAPHER-QUALIFIC FILM-STORG	JY	8	7-8	33
=WELDG PIPELINE-RELAT-FACIL SCOPE DEFIN	JY	1	1-2	1
=WELDG PIPELINE-RELAT-FACIL STD-ACCEPTABY REJECTN-RIGHTS	JY	6	1-2	21
=WELDG PIPELINE-RELAT-FACIL TEST-JOINT-WELD BUTT-WELD	JY	2	6	4+
=WELDG PIPELINE-RELAT-FACIL TEST-JOINT-WELD FILLET-WELD	JY	2	7-8	12
=WELDG PIPELINE-RELAT-FACIL TEST-JOINT-WELDG	JY	2	5	4
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-GUIDED-BEND	JY	2	FI-5	11
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-LOCATN BUTT-WELD	JY	2	FI-1	6
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-LOCATN FILLET-WELD	JY	2	FI-7	13
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-LOCATN FILLET-WELD	JY	2	FI-8	14
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-NICK-BREAK	JY	2	FI-3	9
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-ROOT-FACE-BEND	JY	2	FI-4	10
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-SIDE-BEND	JY	2	FI-6	12
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-TENSILE	JY	2	FI-2	7
=WELDG PIPELINE-RELAT-FACIL TEST-SPECIMEN-TYPE-NUM BUTT-WELD	JY	2	TA-2	7
=WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC EXAMIN-VISUAL	JY	3	3	16
=WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC RECORDS-RETEST	JY	3	6-7	19
=WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC TEST-DESTRUCTIVE	JY	3	4	18
=WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC TEST-RADIOGRAPH	JY	3	5	18
=WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC TEST-SPECIMENS	JY	3	FI-9	17

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=WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC TEST-SPECIMENS	JY	3	TA-3	15
=WELDG PIPELINE-RELAT-FACIL WELDER-QUALIFIC-SINGLE-MULTIPLE	JY	3	1-2	14+
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO DEFECTS-REMOVE-REPR	JY	9	10	37
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO DEFIN QUALIFIC-PROCED	JY	9	1-2	35
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO OPERATOR-QUALIF-RECOR	JY	9	7	37
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO PROCED-SPECIFIC-RECOR	JY	9	34	35
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO RADIOGRAPH-PROCED	JY	9	11	37
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO STDS-ACCEPTABY	JY	9	9	37
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO VARIABLE-ESSENTL	JY	9	5	36
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO WELDER-QUALIFIC	JY	9	6	37
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO WELDG-EQUIP	JY	9	6	37
=WELDG PIPELINE-RELAT-FACIL WELDG-AUTO WELDG-PRODUCTN-INSP	JY	9	8	37
WELDG-APPARAT =ARC-WELDG-APPARAT SCOPE DEFIN CLASS-RATG	81	1	1-36	1-5
WELDG-AUTO DEFECTS-REMOVE-REPR =WELDG PIPELINE-RELAT-FACIL	JY	9	10	37
WELDG-AUTO DEFIN QUALIFIC-PROCED =WELDG PIPELINE-RELAT-FACIL	JY	9	1-2	35
WELDG-AUTO OPERATOR-QUALIF-RECOR =WELDG PIPELINE-RELAT-FACIL	JY	9	7	37
WELDG-AUTO PROCED-SPECIFIC-RECOR =WELDG PIPELINE-RELAT-FACIL	JY	9	34	35
WELDG-AUTO RADIOGRAPH-PROCED =WELDG PIPELINE-RELAT-FACIL	JY	9	11	37
WELDG-AUTO STDS-ACCEPTABY =WELDG PIPELINE-RELAT-FACIL	JY	9	9	37
WELDG-AUTO VARIABLE-ESSENTL =WELDG PIPELINE-RELAT-FACIL	JY	9	5	36
WELDG-AUTO WELDER-QUALIFIC =WELDG PIPELINE-RELAT-FACIL	JY	9	6	37
WELDG-AUTO WELDG-EQUIP =WFLDG PIPELINE-RELAT-FACIL	JY	9	6	37
WELDG-AUTO WELDG-PRODUCTN-INSP =WELDG PIPELINE-RELAT-FACIL	JY	9	8	37
WELDG-BURNG-REPAIR RECORDS/EQUIV-PROCED =CARGOES-DANGEROUS	LP	146	02	
WELDG-CUTTG =INDUSTR-SAFETY-TECH JOINTER-WOOD	18	9	28-29	20
=WELDG-CUTTG ACETYL-GENERATR CYL-COMP-GAS-STORE-HANDLG	20	III	3-4	25
WELDG-CUTTG ACETYLENE-GENERAT =DOE-NVO-STDS	06	V	04D	7
WELDG-CUTTG ARC-GAS =DOE-NVO-STDS	06	V	04A-C	2-6
=WELDG-CUTTG ARC-WELDG	20	III	1-2	24
=WELDG-CUTTG CYL-COUPLG REGULATR-PRESS-REDUCE HOSES-CONNECTN	20	III	5-6-7	26
WELDG-CUTTG FIRE-PREVENT VENTILATN =DOE-NVO-STDS	06	V	04-05	8
=WELDG-CUTTG FIRE-PREVENTN GAS-CUTOFF HEAT-SPARK VAPOR-REMOV	DW	J-352	A-J	
WELDG-CUTTG HEATG COATG-PRESERVATIVE =SHIPBLDG	GX	33	A-E	
WELDG-CUTTG HEATG CONTAINERS-HOLLOW STRUCT-HOLLOW =SHIPBLDG	GX	34	A-E	
WELDG-CUTTG HEATG FIRE-PREVENT =SHIPBLDG	GX	32	A-I	
WELDG-CUTTG HEATG GEN-REGULATN =SHIPBLDG	GX	31	E	
WELDG-CUTTG HEATG INERT-GAS METAL-ARC =SHIPBLDG	GX	31	D	
WELDG-CUTTG HEATG METAL-TOXIC CHROMIUM MERCURY =SHIPBLDG	GX	31	C1-4	
WELDG-CUTTG HEATG METAL-TOXIC ZINC CADMIUM LEAD =SHIPBLDG	GX	31	C1-4	
=WELDG-CUTTG HEATG PRESERVATIVE-COATG FIRE-TOXIC-PRECAUTNS	DW	J-354	A-D	
WELDG-CUTTG HEATG VENTILATN-MECH CONFINED-SPACE =SHIPBLDG	GX	31	A-B	
=WELDG-CUTTG HEATG VENTILATN-MECH CONFINED-SPACE METALS-TOXI	DW	J-353	A-C	
=WELDG-CUTTG HEATG-GEN	DW	J-353	E	
=WELDG-CUTTG INERT-GAS METAL-ARC ULTRA-VIOLET-RAYS	DW	J-353	D	
=WELDG-CUTTG OXYGEN-CYL ACETYL-CYL	20	III	4	25
WELDG-CUTTG PERS-PROTECT-EQUIP =DOE-NVO-STDS	06	V	04E	7
=WELDG-CUTTG TORCHES-BLOWPIPES EYE-PROTECT	20	III	8-9	27
WELDG-CUTTG-ARC ELECTRODE-HOLDER CABLE-CONNECTORS =SHIPBLDG	GX	36	A-B	
=WELDG-CUTTG-ARC ELECTRODE-HOLDER CABLES-CONNECTORS	DW	J-351	A-B	
WELDG-CUTTG-ARC GRD-RETURN MACH-GRNDG =SHIPBLDG	GX	36	C1-6	
=WELDG-CUTTG-ARC GRD-RETURN MACH-GRNDG INSTRUCTIONS-OPERATG	DW	J-351	C-D	
WELDG-CUTTG-ARC HOLDER-ELECTR CABLES GRNDG =SHIPREPR	GW	36	A-C	
WELDG-CUTTG-ARC INSTRUCT-OPER SHIELDG =SHIPREPR	GW	36	D-E	
WELDG-CUTTG-ARC INSTRUCTN-OPER SHIELDG =SHIPBLDG	GX	36	D-E	
=WELDG-CUTTG-ARC SHIELDG	DW	J-351	E	
WELDG-CUTTG-AUTO-MACH-MANUAL FUSN-PENETRA =WELDG-TERMS-DEFIN	KI	APPEN	8+	87+
=WELDG-CUTTG-BRAZG ARC-WELDG-SYST GEN-REQR APPLIC-INSTRUCTN	DV	252	B-1-2	
=WELDG-CUTTG-BRAZG ARC-WELDG-SYST INSTALLATN-GRNDG/CONNECTNS	DV	252	B-3	
=WELDG-CUTTG-BRAZG ARC-WELDG-SYST OPERATN-MAINTEN/HOOKUP	DV	252	B-4	
=WELDG-CUTTG-BRAZG CONTAINERS-WELDG-CUTTG CONFIN-SPACE	DV	252	D-3-4	
=WELDG-CUTTG-BRAZG DEFIN	DV	251	A-C	
=WELDG-CUTTG-BRAZG FIRE-PREVENTN FIRE-EXTING/WATCH/AREA-PROH	DV	252	D-2	
=WELDG-CUTTG-BRAZG FIRE-PREVENTN HAZ-GUARDS-RESTRICTNS	DV	252	D-1	
=WELDG-CUTTG-BRAZG HEALTH-PROTECTN/VENTILATN FIRST-AID	DV	252	F-13	
=WELDG-CUTTG-BRAZG HEALTH-PROTECTN/VENTILATN METAL-COMPOUNDS	DV	252	F-1-11	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST ACETYLENE-GENERATOR	DV	252	A-6	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST CALCIUM-CARBIDE-STORG	DV	252	A-7	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST CYL-CONTAINR-MARKG-APPR	DV	252	A-2	

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=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST CYL-CONTAINR-POSITN-USE	DV	252	A-2	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST CYL-CONTAINR-STORG-OPER	DV	252	A-2	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST CYL-MANIFOLD-HI/LO/PRES	DV	252	A-3	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST EXHIB-DEMONSTR-PUBLIC	DV	252	A-8	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST HOSE-REGUL/FLASHBACK	DV	252	A-5	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST MIXTR-PRESS-APPARAT-MEN	DV	252	A-1	
=WELDG-CUTTG-BRAZG OXY-FUEL-GAS-SYST PIPG-SYST-MATER-DESIGN	DV	252	A-4	
=WELDG-CUTTG-BRAZG PIPELINE-GAS-TRANSMISS PIPG-SYST-MECH	DV	252	G-1-2	
=WELDG-CUTTG-BRAZG PROTECTN-PERS CONFIN-SPACE/LIFELINE-SIGN	DV	252	E-4	
=WELDG-CUTTG-BRAZG PROTECTN-PERS PROTECTV-EQUIP-CLOTHG	DV	252	E-1-3	
=WELDG-CUTTG-BRAZG RESISTNC-WELDG FLASH-WELDG-EQUIP	DV	252	C-4	
=WELDG-CUTTG-BRAZG RESISTNC-WELDG GEN-REQR SPOT/SEAM	DV	252	C-1-2	
=WELDG-CUTTG-BRAZG RESISTNC-WELDG HAZ-PRECAUTN/MAINTEN	DV	252	C-5-6	
=WELDG-CUTTG-BRAZG RESISTNC-WELDG MACH-PORT/SAF-CHAINS	DV	252	C-3	
WELDG-CUTTG-FLAME =DEMOLITN	24	19		14
WELDG-CUTTG-GAS CYL-PLACEMENT-TREATMENT =SHIPBLDG	GX	35	B-C	
WELDG-CUTTG-GAS CYL-TRANSP-TREAT FUEL-GAS-USE =SHIPREPR	GW	35	A-D	
WELDG-CUTTG-GAS CYL-TRANSPORT-MOVE-STORE =SHIPBLDG	GX	35	A1-9	
=WELDG-CUTTG-GAS CYLS-COMPRESS-GAS TRANSPORT MOVE STORE	DW	J-350	A	
=WELDG-CUTTG-GAS CYLS-COMPRESS-GAS TREATMENT PLACEMENT	DW	J-350	B-C	
=WELDG-CUTTG-GAS FUEL-GAS-USE CRACK-VALVE REGULATOR LEAKS	DW	J-350	D	
WELDG-CUTTG-GAS GAS-FUEL-USE ACETYL-1,5-TURNS LEAK =SHIPBLDG	GX	35	D1-6	
WELDG-CUTTG-GAS MANIFOLD OXY-FUELGAS TORCHES-HOSE =SHIPBLDG	GX	35	E-F-G	
=WELDG-CUTTG-GAS MANIFOLDS FUEL-GAS OXYGEN HOSE-COLOR-USE	DW	J-350	E-F	
WELDG-CUTTG-GAS MANIFOLDS HOSE TORCHES =SHIPREPR	GW	35	F-G	
=WELDG-CUTTG-GAS TORCHES REGULATORS GAUGES OIL-GREASE-HAZARD	DW	J-350	G-I	
WELDG-CUTTG-HEATG COATG-PRESERVAT =SHIPREPR	GW	33	A-E	
WELDG-CUTTG-HEATG CONTAINERS-HOLLOW STRUCTS-HOLLOW =SHIPREPR	GW	34	A-E	
WELDG-CUTTG-HEATG FIRE-PREVENTN =SHIPREPR	GW	32	A-I	
WELDG-CUTTG-HEATG GEN-REQR ORES-METAL-RESIDUE/CARG =SHIPREPR	GW	31	E-F	
WELDG-CUTTG-HEATG TOXIC-METAL INERT-GAS-METAL-ARC =SHIPREPR	GW	31	C-D	
WELDG-CUTTG-HEATG VENTILATN CONFINED-SPACE =SHIPREPR	GW	31	A-B	
WELDG-CUTTG-OPER =STORAGE-INDOOR-GEN	JI	6	3	13
WELDG-CUTTG-OPER =STORAGE-INDOOR-GEN TRUCKS-LOCOMOTIVES	JI	APPEN	A6	18
=WELDG-DATA A-NUMBERS-LISTING	15	QW	IV-4	1
=WELDG-DATA DEFIN	15	QW	IV-9	1-4
=WELDG-DATA ETCHING-PROCESS-REAGENTS	15	QW	IV-7	1
=WELDG-DATA F-NUMBERS-LISTING	15	QW	IV-3	1
=WELDG-DATA FACE-ROOT-BENDS TURNED-SPECIMEN CORROSN-RESIST	15	QW	IV-6	6+
=WELDG-DATA FILLER-METALS	15	QW	IV-1	2
=WELDG-DATA FORMS	15	QW	IV-8	1+
=WELDG-DATA GAS-SPECS ELECTR-CHARACTERISTS WELD-TECHNIQUE	15	QW	IV-1	4-5
=WELDG-DATA ILLUSTRATNS PIPE-PLATE JIGS JOINTS	15	QW	IV-6	10+
=WELDG-DATA P-NUMBERS-LISTING	15	QW	IV-2	1+
=WELDG-DATA POSITIONS HEAT-TREAT-POSTWELD	15	QW	IV-1	3
=WELDG-DATA SPECIMEN-450	15	QW	IV-5	1+
=WELDG-DATA WELD-ORIENTATN ILLUSTRATNS WELDS-SECTNS	15	QW	IV-6	1+
=WELDG-DATA WELDG-VARABLES JOINTS BASE-METAL	15	QW	IV-1	1
WELDG-DETAILS =TANK-OIL-STORAGE-WELDED-STEEL ERECTN	KB	5	1-2	45+
WELDG-EQUIP =WELDG PIPELINE-RELAT-FACIL WELDG-AUTO	JY	9	6	37
WELDG-EQUIP FLASHLTS-LANTERNS =ELECTR-WIRING-EQUIP	18	6	24-25	18
WELDG-FILTER-SHADE =PROTECTV-EQUIP EYE FACE	DW	E-102	TA-E2	
WELDG-FUMES =TLV-CHEM-SUBST-PHYS-AGENTS	KX	APPEN	B	44
=WELDG-GAS-SHIELDED-ARC CARBON-DIOX-SHIELDG	KJ	5		5
=WELDG-GAS-SHIELDED-ARC FINDGS GAS-RAD-ENERGY-FUMES-RADIOACT	KJ	3		2
=WELDG-GAS-SHIELDED-ARC FUMES-METAL	KJ	5		8
=WELDG-GAS-SHIELDED-ARC GASES NITROGEN-DIOX-FORMATN	KJ	5		4+
=WELDG-GAS-SHIELDED-ARC HAZ-POTENTL GAS-RADIANT-ENERGY-FUMES	KJ	1-2		1
=WELDG-GAS-SHIELDED-ARC HAZ-POTENTL RADIOACT-THORIAT-ELECTRD	KJ	2		1
=WELDG-GAS-SHIELDED-ARC RADIANT-ENERGY	KJ	5		6
=WELDG-GAS-SHIELDED-ARC RADIOACTIVITY-FROM-THORIATD-TUNGST	KJ	5		7
=WELDG-GAS-SHIELDED-ARC RECOMM PERS-PROTECTN-EYE-CLOTHG	KJ	4		4
=WELDG-GAS-SHIELDED-ARC RECOMM TRICHLORETHYLENE-DECOMPOSITN	KJ	4		2+
=WELDG-GAS-SHIELDED-ARC TRICHLORETHYLENE-PERCHLORETH-DECOMPO	KJ	5		6
=WELDG-GEN-REQR TESTS-EXAMIN-TYPE-PURPOSE	15	QW	I	2
=WELDG-GEN-REQR TESTS-FILLET-WELD	15	QW	I	5
=WELDG-GEN-REQR TESTS-NOTCH-TOUGHNESS	15	QW	I	5
=WELDG-GEN-REQR TESTS-TENSION TESTS-GUIDED-BEND	15	QW	I	203

REECO CROSS-INDEX OOE PRESCRIBED SAFETY CODES & STANDARDS

SUBJECT	REF	SEC	PARA	PAGE
=WELDG-GEN-REQR WELD-RESPONSIB GROOVE-FILLET-TEST-POSITNS	15	QW	I	1-2
WELDG-GROOVE-W/NO-BACKG =WELDG-PERFORMANCE-QUALIFIC	15	QW	III	3
=WELDG-HOTTAPPG FLAMM-CONTAING-EQUIP PROCED-CONSIDERATN-SPEC	KA			1
=WELDG-HOTTAPPG FLAMM-CONTAING-EQUIP SCOPE-GEN APPROVALS	KA			1
=WELDG-HOTTAPPG FLAMM-CONTAING-EQUIP TANKS-VAR-TYPES	KA			3
=WELDG-MACH-TRANSFORMER-TYPE CAPACITORS SPACGS	HI	12-13	TA-13	11
=WELDG-MACH-TRANSFORMER-TYPE CONSTRUCTN FRAME-ENCLOSR	HI	2-3	1-3	5
=WELDG-MACH-TRANSFORMER-TYPE CORD-XHARD-SERV CURRENT-CAPACIT	HI	5	TA-5.1&	6
=WELDG-MACH-TRANSFORMER-TYPE CORDS-PLUGS	HI	5	4	7
=WELDG-MACH-TRANSFORMER-TYPE CORROSN-PROTECTN SUPPLY-CONNECT	HI	4-5		7
=WELDG-MACH-TRANSFORMER-TYPE CURRENT-CARRYG-PARTS INSULATN	HI	7-8		10
=WELDG-MACH-TRANSFORMER-TYPE DIELECTR-WITHSTAND SHORT-CIR	HI	23-24		18
=WELDG-MACH-TRANSFORMER-TYPE ENCLOSR-METAL-THICKNESS	HI	3	TA3.1+6	
=WELDG-MACH-TRANSFORMER-TYPE GRNDG-MEANS-SIZE	HI	14	TA-14	12
=WELDG-MACH-TRANSFORMER-TYPE INPUT-OUTPUT	HI	18		13
=WELDG-MACH-TRANSFORMER-TYPE MARKG-FOR-TEMP-VALUES	HI	27		20
=WELDG-MACH-TRANSFORMER-TYPE OPER-ABNORMAL	HI	25		18
=WELDG-MACH-TRANSFORMER-TYPE OVERLD ENDURANCE	HI	21-22		17+
=WELDG-MACH-TRANSFORMER-TYPE OVERLD-PROTECTN	HI	9		10
=WELDG-MACH-TRANSFORMER-TYPE PERFORMANCE VOLTAGE-SECOND-OPEN	HI	16-17		15
=WELDG-MACH-TRANSFORMER-TYPE RATGS-MARKGS	HI	26-27		19
=WELDG-MACH-TRANSFORMER-TYPE RECEPTACLES TRANSFORM-REACTOR	HI	10-11		11
=WELDG-MACH-TRANSFORMER-TYPE SCOPE	HI	1	1-2	5
=WELDG-MACH-TRANSFORMER-TYPE SHORT-CIR-CURR	HI	19	TA-19	14
=WELDG-MACH-TRANSFORMER-TYPE STRAIN-RELIEF-CORD BUSHGS-HOLES	HI	5	10	8
=WELDG-MACH-TRANSFORMER-TYPE SWITCHES-CONTROL-DEV	HI	9		10
=WELDG-MACH-TRANSFORMER-TYPE TEMP-RISE-MAX-ACCEPTABLE	HI	20	TA-20	15+
=WELDG-MACH-TRANSFORMER-TYPE TEMPERATURE	HI	20		14
=WELDG-MACH-TRANSFORMER-TYPE TERMINS-FITTGS-SECONDARY	HI	15		13
=WELDG-MACH-TRANSFORMER-TYPE TEST-ROD-OPENG	HI	3	TA3.3	6
=WELDG-MACH-TRANSFORMER-TYPE WIRG-INTERN WIRG-TERMINALS	HI	5-6		9
WELDG-MAN-SHIELD-METALARC =WELDG-STRUCTURAL ELECTRODE-PROCED	KK	4	9-10	25
WELDG-WATER-PREP =PIPG-FUEL-GAS FABRICATN	66	227	1-3	27
WELDG-ON-CONTAINER-PROHIBITED =LPG EQUIP-SYST-APPROVAL	ON	F-153	A-8	
WELDG-OPER COMBIN-PROCES =WELDG-PERFORMANCE-QUALIFIC WELDERS	15	QW	III	2-3
=WELDG-PERFORMANCE-QUALIFIC CORROSN-RESIST-WELD-OVERLAY-CLAD	15	QW	III	4
=WELDG-PERFORMANCE-QUALIFIC WATER-VAR	15	QW	III	3-4
=WELDG-PERFORMANCE-QUALIFIC QUALIFIC-TEST-JOINTS TEST-ASSEMB	15	QW	III	3
=WELDG-PERFORMANCE-QUALIFIC RETESTS QUALIFIC-RENEWAL	15	QW	III	4
=WELDG-PERFORMANCE-QUALIFIC WELDERS WELDG-OPER COMBIN-PROCES	15	QW	III	2-3
=WELDG-PERFORMANCE-QUALIFIC WELDG-GROOVE-W/NO-BACKG	15	QW	III	3
=WELDG-PERFORMANCE-QUALIFIC WELDG-VARIABLES GAS-ARC-VAR-TYPE	15	QW	III	4+
=WELDG-PERFORMANCE-QUALIFIC-GEN TESTS-TYPE-REQR POSITN-QUALF	15	QW	III	1
WELDG-PREP/PREHEAT WELDER-QUALIF =GAS-TRANSMISS/DISTRIB-PIPG	71	620-7		17+
WELDG-PROCD =WELDG-STRUCTURAL QUALIFIC-WELDG-OPER BASE-METAL	KK	5	35-36	63
WELDG-PROCED =WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS	KK	4	24	32
WELDG-PROCED =WELDG-TERMS-DEFIN WELD-THOAT/WELD-SIZE	KI	APPEN	A+	91+
WELDG-PROCED =WELDG-STRUCTURAL QUALIFIC-WELDER BASE-METAL	KK	5	24-25	57
WELDG-PROCED BUTT-FILLET-SEAL-ETC =PIPG-FUEL-GAS FABRICATN	66	227	4	29+
WELDG-PROCED DEFIN =TANK-OIL-STORAGE-WELDED-STEEL	KB	7	1	57
WELDG-PROCED RECORDS RETESTS =WELDG-STRUCTURAL	KK	5	13-14	52
WELDG-PROCED SPECIMEN-NUMBER-TYPE-PREP =WELDG-STRUCTURAL	KK	5	9-10	47
WELDG-PROCED SPECIMEN-TEST-METH-RESULT-REQ =WELDG-STRUCTURAL	KK	5	11-12	47+
WELDG-PROCED-QUALIFIC =TANK-OIL-STORAGE-WELDED-STEEL	KB	7	2	58
=WELDG-PROCED-QUALIFIC SPECL-PROCESSES	15	QW	II	12
=WELDG-PROCED-QUALIFIC TEST-JOINT-PREP	15	QW	II	1-2
=WELDG-PROCED-QUALIFIC WELDG-VARIABLES GAS-ARC-VAR-TYPES	15	QW	II	3
=WELDG-PROCED-SPECS WELDG-VARIABLES WELDER-PERFORM-CHART	15	QW	IV-1	6-7
WELDG-PROCESS-LETTER-DESIGNATN =WELDG-TERMS-DEFIN	KI	INTRO	TA-A	5-6
WELDG-PRODUCTN-INSP =WELDG PIPELINE-RELAT-FACIL WELDG-AUTO	JY	9	8	37
WELDG-QUALIFIC RESPONSIB TEST-JOINT =PIPG-FUEL-GAS FABRICATN	66	227	5	31
WELDG-QUALIFIC-RECORDS DEFECT-REPR =PIPG-FUEL-GAS FABRICATN	66	227	6	31
WELDG-REQR =BOILER-HEATG-CARE-OPER STEAM-GEN REPAIRS-SAFETY	12	7		45
=WELDG-ROD ELECTRODE-WELDG FILLER-METAL-SPECS BOILER-PRESS-V	88	IIC		
WELDG-STDS =HAZ-MATER-TRANS PIPELINE-GAS FED-STDS	DI	192	221-45	
WELDG-STDS =LIFT-AERIAL HYDR-PNEUM-SYST SAFETY-FACTOR	DM	N-556	B-4-5	
WELDG-STDS =PLATFM-EXTENSIB-+-ARTICULATG-BOOM-SPECS	DV	67	C-5	
WELDG-STDS =PLATFM-WORK-ELEV-ROTATG VEH-MOUNT RAIL-KICKPLATE	46	4	5-6	9

REECO CROSS-INDEX DOE PRESCRIBED SAFETY CODES & STANDARDS

SUBJECT	REF SEC	PARA	PAGE
=WELDG-STRUCTURAL APPLICATN-BASE-METAL-WELDG-PROCESS-DEFIN	KK 1	1-4	1
=WELDG-STRUCTURAL BLDG-NEW-DESIGN STRESS-UNIT-PERMISS	KK 8	3-4-5	80+
=WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS BEAM-END	KK 8	11	82
=WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS BUILT-UP	KK 8	12	82
=WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS ECCENTRICY	KK 8	9	82
=WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS FILLET-DETL	KK 8	8	81
=WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS TRANSITN	KK 8	10	82+
=WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS WELD-BOLTS	KK 8	7	81
=WELDG-STRUCTURAL BLDG-NEW-DESIGN STRUCT-DETAILS WELD-COMBIN	KK 8	6	81
=WELDG-STRUCTURAL BLDG-NEW-DESIGN WORKMANSHIP-DIMENSN-TOLERN	KK 8	13	82
=WELDG-STRUCTURAL BLDG-NEW-DESIGN WORKMANSHIP-WELD-QUAL	KK 8	15	84
=WELDG-STRUCTURAL BLDG-NEW-DESIGN WORKMANSHIP-WELD-TEMPRY	KK 8	14	84
=WELDG-STRUCTURAL BLDG-NEW-DESIGN-APPLICATN BASE-METAL	KK 8	1-2	79
=WELDG-STRUCTURAL BRIDGE-NEW-DESIGN STRESS-COMBINED-INCREASE	KK 9	5-6	92
=WELDG-STRUCTURAL BRIDGE-NEW-DESIGN STRESS-UNIT	KK 9	3	86
=WELDG-STRUCTURAL BRIDGE-NEW-DESIGN-APPLICATN BASE-METAL	KK 9	1-2	86
=WELDG-STRUCTURAL CAULKG-PROHIB	KK 4	8	25
=WELDG-STRUCTURAL CONNECTNS-WELDED-DESIGN-STRESSES WELD-AREA	KK 2	1-3	2
=WELDG-STRUCTURAL ELECTRODE-PROCED WELDG-MAN-SHIELD-METALARC	KK 4	9-10	25
=WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS ELECTRODE-TUBE-COND	KK 4	21	31
=WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS FLUX-COND	KK 4	23	32
=WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS IMPACT-STRENGTH-REQ	KK APPEN	C	118
=WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS PROCESS-QUALIFIC	KK 4	19	30
=WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS SHIELDG-GAS	KK 4	22	31
=WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS TEST-TENSN-REQR	KK 4	20	30
=WELDG-STRUCTURAL ELECTROSLAG-ELECTROGAS WELDG-PROCED	KK 4	24	32
=WELDG-STRUCTURAL FILLER-METAL-REQRMT PREHEAT-INTERPASS-TEMP	KK 4	1-2	23+
=WELDG-STRUCTURAL GAS-METAL-ARC FLUX-CORED-ARC ELECTRODES	KK 4	16	29
=WELDG-STRUCTURAL GAS-METAL-ARC FLUX-CORED-ARC GAS-SHIELDG	KK 4	17	30
=WELDG-STRUCTURAL GAS-METAL-ARC FLUX-CORED-ARC SINGLE-ELECTR	KK 4	18	30
=WELDG-STRUCTURAL GIRDER-WEBS-FLATNESS-BLDG	KK APPEN	G	122
=WELDG-STRUCTURAL GIRDER-WEBS-FLATNESS-BRIDGES	KK APPEN	H	124
=WELDG-STRUCTURAL HEAT-INPUT-TEMPERED-STEEL ARC-STRIKES	KK 4	3-4	25
=WELDG-STRUCTURAL INSPECTN-REQR MATER-QUALIFIC-PROCED-EQUIP	KK 6	1-3	66
=WELDG-STRUCTURAL INSPECTN-REQR NONDESTRUCT-TEST	KK 6	7	67
=WELDG-STRUCTURAL INSPECTN-REQR QUALIFIC-WELDER-TACKER-OPER	KK 6	4	66
=WELDG-STRUCTURAL INSPECTN-REQR WORK-RECORDS CONTRACTOR-RESP	KK 6	5-6	66
=WELDG-STRUCTURAL JOINT-WELDED-DETAIL TUBULAR-PREQUALIF	KK 10	13	111
=WELDG-STRUCTURAL JOINT-WELDED-DETAIL WORKMANSHIP ASSEMBY	KK 10	14	115
=WELDG-STRUCTURAL JOINT-WELDED-DETAIL WORKMANSHIP DIMENSN-TL	KK 10	16	115
=WELDG-STRUCTURAL JOINT-WELDED-DETAIL WORKMANSHIP WELD-QUAL	KK 10	17	115
=WELDG-STRUCTURAL JOINT-WELDED-DETAIL WORKMANSHIP WELD-TEMPY	KK 10	15	115
=WELDG-STRUCTURAL PLUG-SLOT-WELDS THROAT-THICKNESS-EFFECTV	KK APPEN	A-B	117
=WELDG-STRUCTURAL QUALIFIC-GEN PROCED-APPROVED-OTHER	KK 5	1-2	39
=WELDG-STRUCTURAL QUALIFIC-PROCED BASE-METAL-PREP	KK 5	7	42
=WELDG-STRUCTURAL QUALIFIC-PROCED ELECTROSLAG-ELECTROGAS	KK 5	5	42
=WELDG-STRUCTURAL QUALIFIC-PROCED FLUX-CORED-ARC	KK 5	5	41
=WELDG-STRUCTURAL QUALIFIC-PROCED GAS-METAL-ARC	KK 5	5	41
=WELDG-STRUCTURAL QUALIFIC-PROCED SHIELDED-METAL-ARC	KK 5	5	40
=WELDG-STRUCTURAL QUALIFIC-PROCED SUBM-ARC	KK 5	5	40
=WELDG-STRUCTURAL QUALIFIC-PROCED TEST-TYPES-PURPOSES	KK 5	6	42
=WELDG-STRUCTURAL QUALIFIC-PROCED TEST-WELD-POSITN	KK 5	8	43+
=WELDG-STRUCTURAL QUALIFIC-PROCED VARIABLE-LIMITATN	KK 5	5	39
=WELDG-STRUCTURAL QUALIFIC-RESPONSIB	KK 5	4	39
=WELDG-STRUCTURAL QUALIFIC-TACKER VARIABLES-SPECIMEN-RECORDS	KK 5	43-52	64+
=WELDG-STRUCTURAL QUALIFIC-WELDER BASE-METAL WELDG-PROCED	KK 5	24-25	57
=WELDG-STRUCTURAL QUALIFIC-WELDER RECORDS-REQR	KK 5	31	61
=WELDG-STRUCTURAL QUALIFIC-WELDER RETEST EFFECTV-PERIOD	KK 5	29-30	61
=WELDG-STRUCTURAL QUALIFIC-WELDER SPECIMEN-NUMBER-TYPE-PREP	KK 5	26	57
=WELDG-STRUCTURAL QUALIFIC-WELDER SPECIMEN-TEST-METH	KK 5	27	57+
=WELDG-STRUCTURAL QUALIFIC-WELDER TEST-REQR FILLET-WELD	KK 5	22	55
=WELDG-STRUCTURAL QUALIFIC-WELDER TEST-REQR FILLET-WELD-ROOT	KK 5	22	56
=WELDG-STRUCTURAL QUALIFIC-WELDER TEST-REQR GROOVE-WELD-PLAT	KK 5	17-19	53
=WELDG-STRUCTURAL QUALIFIC-WELDER TEST-REQR GROOVE-WELD-TKY	KK 5	21	55
=WELDG-STRUCTURAL QUALIFIC-WELDER TEST-REQR GROOVE-WELD-TUBG	KK 5	20	53+
=WELDG-STRUCTURAL QUALIFIC-WELDER TEST-RESULT-REQR-ROOT-ETC	KK 5	28	59+
=WELDG-STRUCTURAL QUALIFIC-WELDER TEST-WELD-POSITN	KK 5	23	56
=WELDG-STRUCTURAL QUALIFIC-WELDER VARIABLE-LIMITATN	KK 5	15-16	52

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=WELDG-STRUCTURAL	QUALIFIC-WELDER-OPERATOR-TACKER	KK	5	3	39
=WELDG-STRUCTURAL	QUALIFIC-WELDG-OPER BASE-METAL WELDG-PROCD	KK	5	35-36	63
=WELDG-STRUCTURAL	QUALIFIC-WELDG-OPER RECORDS-REQR	KK	5	42	64
=WELDG-STRUCTURAL	QUALIFIC-WELDG-OPER RETEST EFFECTV-PERIOD	KK	5	40-41	64
=WELDG-STRUCTURAL	QUALIFIC-WELDG-OPER SPECIMEN-NUMBER-TYPE	KK	5	37	63
=WELDG-STRUCTURAL	QUALIFIC-WELDG-OPER SPECIMEN-TEST-METH	KK	5	38	63
=WELDG-STRUCTURAL	QUALIFIC-WELDG-OPER TEST-REQR	KK	5	34	61+
=WELDG-STRUCTURAL	QUALIFIC-WELDG-OPER TEST-RESULT-REQR	KK	5	39	63
=WELDG-STRUCTURAL	QUALIFIC-WELDG-OPER VARIABLE-LIMITATN	KK	5	32-33	61
=WELDG-STRUCTURAL	RADIOGRAPH-TEST-EXTENT-PROCED	KK	6	8-10	67+
=WELDG-STRUCTURAL	RADIOGRAPH-TEST-WELD-ACCEPTABY	KK	6	11	68
=WELDG-STRUCTURAL	STRUCTUR-DETAIL GROOVE-FULL/PARTL-GAS-FLUX	KK	2	13-14	12+
=WELDG-STRUCTURAL	STRUCTUR-DETAIL GROOVE-FULL/PARTL-MANUAL	KK	2	9-10	5+
=WELDG-STRUCTURAL	STRUCTUR-DETAIL GROOVE-FULL/PARTL-SUBM-ARC	KK	2	11-12	9+
=WELDG-STRUCTURAL	STRUCTUR-DETAIL JOINTS-WELDED FILLET-DETAI	KK	2	6-7	3
=WELDG-STRUCTURAL	STRUCTUR-DETAIL PLUG-SLOT-WELD	KK	2	8	4
=WELDG-STRUCTURAL	STRUCTUR-DETAIL THROAT-SIZE-MIN GROOVE-PAR	KK	2	15	12
=WELDG-STRUCTURAL	STRUCTUR-DETAIL-FILLER PENETRATN-PARTIAL	KK	2	4-5	2+
=WELDG-STRUCTURAL	STRUCTURE-EXISTG-STRENGTHEN-REPAIR	KK	7	1-5	78
=WELDG-STRUCTURAL	STRUCTURL-DETAILS BEAM-NONCONTIN	KK	9	7-8	92
=WELDG-STRUCTURAL	STRUCTURL-DETAILS CONNECTN-COMPON-BUILTUP	KK	9	19	93
=WELDG-STRUCTURAL	STRUCTURL-DETAILS CONNECTN-SPLICE-TENS-COM	KK	9	17-18	93
=WELDG-STRUCTURAL	STRUCTURL-DETAILS FILLET-DETAIL CONN-ECCEN	KK	9	15-16	93
=WELDG-STRUCTURAL	STRUCTURL-DETAILS FLOOR-SYST-PARTICIPATN	KK	9	9	92
=WELDG-STRUCTURAL	STRUCTURL-DETAILS GIRDERS-BEAMS	KK	9	21	94
=WELDG-STRUCTURAL	STRUCTURL-DETAILS JOINT-WELDS-PROHIB	KK	9	12	92
=WELDG-STRUCTURAL	STRUCTURL-DETAILS LAP-JOINT JOINT-T-CORNER	KK	9	10-11	92
=WELDG-STRUCTURAL	STRUCTURL-DETAILS TRANSITN-THICKNESS-WIDTH	KK	9	20	94
=WELDG-STRUCTURAL	STRUCTURL-DETAILS WELD-COMBIN-RIVETS-BOLTS	KK	9	13-14	93
=WELDG-STRUCTURAL	STUD-BASE-QUALIFIC	KK	4	31	36+
=WELDG-STRUCTURAL	STUD-WELDG INSPECTN-REQR	KK	4	30	35
=WELDG-STRUCTURAL	STUD-WELDG SCOPE GEN-REQR MECH-PFORMT	KK	4	25-27	32+
=WELDG-STRUCTURAL	SUBM-ARC-WELDG FLUX-COND	KK	4	13	27
=WELDG-STRUCTURAL	SUBM-ARC-WELDG SINGLE-MULT-ELECTROD-PROCED	KK	4	14-15	28+
=WELDG-STRUCTURAL	SUBM-ARC-WELDG-GEN ELECTRODES-FLUX	KK	4	11-12	26+
=WELDG-STRUCTURAL	TERMS-DEFIN	KK	APPEN	I	126
=WELDG-STRUCTURAL	TUBULAR-STRUCT-DESIGN BASE-METAL	KK	10	1-2	99
=WELDG-STRUCTURAL	TUBULAR-STRUCT-DESIGN CIRCULAR-SECTNS	KK	10	3-4	102
=WELDG-STRUCTURAL	TUBULAR-STRUCT-DESIGN STRENGTH-LIMITATNS	KK	10	5	104
=WELDG-STRUCTURAL	TUBULAR-STRUCT-DESIGN STRESS-UNIT FATIGUE	KK	10	6-7	104
=WELDG-STRUCTURAL	TUBULAR-STRUCT-DESIGN WELD-AREAS-EFFECTV	KK	10	8	107
=WELDG-STRUCTURAL	TUBULAR-STRUCT-DETAIL FILLET-DETAILS	KK	10	11	108
=WELDG-STRUCTURAL	TUBULAR-STRUCT-DETAIL TRANSITN-THICKNESS	KK	10	12	109
=WELDG-STRUCTURAL	TUBULAR-STRUCT-DETAIL WELD-COMBIN-RIVET	KK	10	910	108
=WELDG-STRUCTURAL	ULTRASONIC-TEST-FORM	KK	APPEN	D	119
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE	KK	6	13	68
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE CALIBRATN-BLOCKS	KK	6	22	74
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE CALIBRATN-EQUIP	KK	6	18	73
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE CALIBRATN-FOR-TESTG	KK	6	19	73
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE CALIBRATN-STD	KK	6	17	72
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE EQUIP-SPECS	KK	6	16	70+
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE QUALIFIC-PERSONNEL	KK	6	15	70
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE REPORTS	KK	6	21	74
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE SCANNG-PATTERNS	KK	6	23	77
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE TEST-EXTENT	KK	6	14	70
=WELDG-STRUCTURAL	ULTRASONIC-TEST-GROOVE TEST-PROCED	KK	6	20	73
=WELDG-STRUCTURAL	WELD-CLEANG GROOVE-WELD-TERMINATN-BACKG	KK	4	5-7	25
=WELDG-STRUCTURAL	WELD-PROCED PREQUALIF-JOINTS	KK	APPEN	E	120
=WELDG-STRUCTURAL	WELD-QUAL-REQR BRIDGE-JOINTS-TENSION	KK	APPEN	F	121
=WELDG-STRUCTURAL	WELDG-PROCED RECORDS RETESTS	KK	5	13-14	52
=WELDG-STRUCTURAL	WELDG-PROCED SPECIMEN-NUMBER-TYPE-PREP	KK	5	9-10	47
=WELDG-STRUCTURAL	WELDG-PROCED SPECIMEN-TEST-METH-RESULT-REQ	KK	5	11-12	47+
=WELDG-STRUCTURAL	WELDG-SYMB SAF-PRECAUTNS	KK	1	5-6	1
=WELDG-STRUCTURAL	WORKMANSHIP ASSEMBLY	KK	3	3	18
=WELDG-STRUCTURAL	WORKMANSHIP BASE-METAL-PREP	KK	3	1-2	16
=WELDG-STRUCTURAL	WORKMANSHIP DIMENSNL-TOLERANCE	KK	3	5	19
=WELDG-STRUCTURAL	WORKMANSHIP DISTORTN-SHRINKG-STRESS-CONTRL	KK	3	4	19
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=WELDG-STRUCTURAL WORKMANSHIP PEENG-HEAT-TREATMT CLEAN-COATG	KK	3	8-10	22
=WELDG-STRUCTURAL WORKMANSHIP QUAL-CONTROL STUD-WELDG	KK	4	28-29	34
=WELDG-STRUCTURAL WORKMANSHIP WELD-PROFILES-CORRECTNS	KK	3	6-7	20+
=WELDG-STRUCTURAL WORKMANSHIP WELDS-TEMPRY WELD-QUAL	KK	9	24-25	97
WELDG-SYMB SAF-PRFCAUTNS =WELDG-STRUCTURAL	KK	1	5-6	1
=WELDG-TERMS-DEFIN CUTTG-PROCESS-LETTER-DESIGNATN	KI	INTRO	TA-B	7
=WELDG-TERMS-DEFIN DEFIN-WELDG-PROCESS-BRAZE-WELDG-COALESCE	KI	APPEN	3-7	85+
=WELDG-TERMS-DEFIN FREQ-CONVERTER WELD-SLOPE-CONTROL	KI		FI65+	79+
=WELDG-TERMS-DEFIN GROOVE-FILLET-WELDS	KI		FI2-3	59
=WELDG-TERMS-DEFIN MASTER-CHART-WELD-PROCESS WELD-BRAZE-DEFN	KI	APPEN	1-2	83+
=WELDG-TERMS-DEFIN SOLDERG-PROCESS-LETTER-DESIGNATN	KI	INTRO	TA-C	8
=WELDG-TERMS-DEFIN TERMS-DEFIN	KI			9+
=WELDG-TERMS-DEFIN WELD-CYCLE-SIMPLE-COMPLEX	KI		FI-64	78
=WELDG-TERMS-DEFIN WELD-FUSN-ROOT-PENETRATN	KI		FI30+	69+
=WELDG-TERMS-DEFIN WELD-GROOVE-ANGLE-FACE BOND-LINE-FUSN-LIN	KI		FI26+	67+
=WELDG-TERMS-DEFIN WELD-METAL-TRANSFER-SPOOLS-UNDERFILL	KI		FI67+	81+
=WELDG-TERMS-DEFIN WELD-PIPE-POSITN BACK-FOREHAND BACKG-WELD	KI		FI-4+	60+
=WELDG-TERMS-DEFIN WELD-PLUG-SLOT-UPSET-SEAM-SURF	KI		FI14+	63+
=WELDG-TERMS-DEFIN WELD-POLARITY-BEADS-LEAD-ANGLE-FLAMES	KI		FI42+	73+
=WELDG-TERMS-DEFIN WELD-POSITNS	KI		FI-1	57+
=WELDG-TERMS-DEFIN WELD-REINFORCMT JOINT-ROOT-WELD-SIZE	KI		FI51+	75+
=WELDG-TERMS-DEFIN WELD-ROOT-SURF-TOE-FILLET DRAG/KERF	KI		FI35+	71+
=WELDG-TERMS-DEFIN WELD-SEQUENCE WELD-GROOVE	KI		FI-8+	61+
=WELDG-TERMS-DEFIN WELD-SERIES-WELDG SPACER-STRINGER-WEAVE	KI		FI58+	77+
=WELDG-TERMS-DEFIN WELD-SINGLE-WELD-JOINT-BUTT-CORNER-TEE	KI		FI22+	65+
=WELDG-TERMS-DEFIN WELD-THOAT/WELD-SIZE WELDG-PROCED	KI	APPEN	8+	91+
=WELDG-TERMS-DEFIN WELDER/WELDG-OPERATOR	KI	APPEN	8+	92
=WELDG-TERMS-DEFIN WELDG-CUTTG-AUTO-MACH-MANUAL FUSN-PENETRA	KI	APPEN	8+	87+
=WELDG-TERMS-DEFIN WELDG-PROCESS-LETTER-DESIGNATN	KI	INTRO	TA-A	5-6
WELDG-TYPES WELD-QUALIFIC =REFRIGERATN-PIPG	69	527	1-5	51+
WELDG-VARABLES JOINTS BASE-METAL =WELDG-DATA	15	QW	IV-1	1
WELDG-VARIABLES GAS-ARC-VAR-TYPE =WELDG-PERFORMANCE-QUALIFIC	15	QW	III	4+
WELDG-VARIABLES GAS-ARC-VAR-TYPES =WELDG-PROCED-QUALIFIC	15	QW	II	3
WELDG-VARIABLES WELDER-PERFORM-CHART =WELDG-PROCED-SPECS	15	QW	IV-1	6-7
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=WELDING-CUTTING ARC-WELD-EQUIP ENVIRONMENTAL-COND	CG	4.22		25
=WELDING-CUTTING ARC-WELD-EQUIP INSTALL GROUNDING BONDING	CG	4.32		28
=WELDING-CUTTING ARC-WELD-EQUIP INSTALL TRAINING-OPERATOR	CG	4.1		24
=WELDING-CUTTING ARC-WELD-EQUIP LOADING CABLES	CG	4.25		27
=WELDING-CUTTING ARC-WELD-EQUIP MAINTENANCE	CG	4.410		32
=WELDING-CUTTING ARC-WELD-EQUIP OPERATE-MAINTAIN CONNECTIONS	CG	4.42		30
=WELDING-CUTTING ARC-WELD-EQUIP OPERATE-MAINTAIN ELEC-SHOCK	CG	4.49		31
=WELDING-CUTTING ARC-WELD-EQUIP OPERATE-MAINTAIN GROUND-FRAM	CG	4.43		30
=WELDING-CUTTING ARC-WELD-EQUIP OPERATE-MAINTAIN INSTRUCTION	CG	4.41		30
=WELDING-CUTTING ARC-WELD-EQUIP OPERATE-MAINTAIN INSTRUCTION	CG	4.45		31
=WELDING-CUTTING ARC-WELD-EQUIP OPERATE-MAINTAIN NOT-IN-USE	CG	4.48		31
=WELDING-CUTTING ARC-WELD-EQUIP SUPPLY CONNECTIONS CONDUCTOR	CG	4.33		29
=WELDING-CUTTING ARC-WELD-EQUIP VOLTAGE	CG	4.23		25
=WELDING-CUTTING FIRE-PREVENTION WORK FLOORS CRACKS-HOLES	CG	6.1		37
=WELDING-CUTTING FIRE-PROTECTION EXTINGUISHERS FIRE-WATCH	CG	6.2		38
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=WELDING-CUTTING HEALTH-PROTECT-VENTILATION	CG	8.1		44
=WELDING-CUTTING HEALTH-PROTECT-VENTILATION BERYLLIUM	CG	8.8		49
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=WELDING-CUTTING	HEALTH-PROTECT-VENTILATION	CLEANING-COMPOUN	CG	8.13		51
=WELDING-CUTTING	HEALTH-PROTECT-VENTILATION	FLUORINE-COMPS	CG	8.5		48
=WELDING-CUTTING	HEALTH-PROTECT-VENTILATION	LABELS-CO-FL-ETC	CG	8.13		45
=WELDING-CUTTING	HEALTH-PROTECT-VENTILATION	SCREENED-AREAS	CG	8.11		44
=WELDING-CUTTING	HEALTH-PROTECT-VENTILATION	STAINLESS-STEEL	CG	8.14		52
=WELDING-CUTTING	HEALTH-PROTECT-VENTILATION	TOXIC-MATERIALS	CG	8.11		50
=WELDING-CUTTING	HEALTH-PROTECT-VENTILATION	TOXIC-SUBSTANCES	CG	8.12		44
=WELDING-CUTTING	HEALTH-PROTECT-VENTILATION	ZINC LEAD	CG	8.6-7		48
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	BATCH-PLANT PAVING	CG	9.9		60
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	CONCRETE-MASONRY	CG	9.6		59
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	CONSTRUCTION	CG	9.1		52
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	CONSTRUCTION CUTTING	CG	9.14		53
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	CONSTRUCTION CYLINDERS	CG	9.12		52
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	CONSTRUCTION ENGINES	CG	9.13		53
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	CONTAINERS-HELD-FLAMM	CG	9.25		55
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	DEMOLITION	CG	9.5		57
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	EARTHMOVING-EQUIP	CG	9.3		55
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	FIRE-PROTECT-PREVENT	CG	9.4		56
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	MAINTEN-OPER-HAZARDS	CG	9.2		53
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	MARINE-CONSTR PILING	CG	9.8		60
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	PIPELINE-TRANSMISSION	CG	9.11		61
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	PIPING-SYST-MECH	CG	9.12		62
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	STEEL-ERECTION	CG	9.10		61
=WELDING-CUTTING	INDUSTRIAL-APPLICAT	TUNNELS SHAFT CAISSONS	CG	9.7		59
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	BULK-OXYG CAPACITIES	CG	3.32		12
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	COMBUSTIBLES	CG	3.16		4
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CONFINED-SPACE	CG	3.134		3
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDER FIRE-PROTECT	CG	3.25		10
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDER LEAKS FUEL-GA	CG	3.25		9
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDER MARKING	CG	3.25		10
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDER SAFETY-DEV	CG	3.25		9
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDER SECURING	CG	3.25		10
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDER USE-FILLING	CG	3.25		8
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDER VALVE-OPEN	CG	3.25		8
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDERS CAPACITIES	CG	3.32		11
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDERS DESIGN MARKS	CG	3.22		4-5
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDERS MANIFOLDING	CG	3.3		11
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDERS POSITION	CG	3.21		4
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDERS TEMPERATURE	CG	3.21		4
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	CYLINDERS THREAD VALVE	CG	3.42		5
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-CYLINDS	CG	3.65		24
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-FIRE-PR	CG	3.64		23
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-HOSES	CG	3.66		24
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-SCOPE	CG	3.61		23
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-SITE	CG	3.63		23
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	EXHIBITS-DEMOS-SUPERV	CG	3.62		23
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	FLAMM-GAS-MIXTURE	CG	3.14		3
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	HANDLING CYLINDERS	CG	3.24		7
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	HEADERS-OUTLET-PORTABL	CG	3.35		13
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	HOSE-CONNECTIONS	CG	3.56		22
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=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	INSTRUCT-SUPERVISE	CG	3.12		2
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	LEAK-TESTS HOSES-PURGE	CG	3.132		3
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	MANIFOLD CAUTION-SIGN	CG	3.34		13
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=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	PIPING-OXYGEN REGULATR	CG	3.41		15
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=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP	BACKFLOW	CG	3.54		20
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP	FLASHBAK	CG	3.54		20
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	PROTECT-EQUIP	FUNCTION	CG	3.54		20
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=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	STORAGE	BULK-CUSTOMER	CG	3.23		5
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	STORAGE	CYLINDERS	CG	3.23		5
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	STORAGE	INSIDE-AMOUNT	CG	3.23		6
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	STORAGE	OUTSIDE-HOUSES	CG	3.23		6
=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	STORAGE	OXYGEN-COMBUST	CG	3.23		5
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=WELDING-CUTTING	OXYGEN-FUEL-GAS-SYST	TORCHES		CG	3.11		2
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WELDS	=POWER-PIPING-FABRICATN-ASSEMBY/ERECTN GIRTH BUTT			65	127.4	2	60
WELDS	=POWER-PIPING-FABRICATN-ASSEMBY/ERECTN SEAL			65	127.4	5	61
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