Section 1.

1. These regulations may be cited as the Minimum First-Aid Regulations.

Section 2.

2. In these regulations,

"St. John Standard Certificate" refers to the certificate awarded to a person who has received training and has current qualifications in standard first-aid as required by the Priory of Canada of the Most Venerable Order of the Hospital of St. John of Jerusalem (commonly known as St. John Ambulance Association) or an equivalent certification acceptable to the Director;

"St. John Advanced First-Aid Certificate" refers to the certificate awarded to a person who has received training and has current qualifications in advanced first-aid as required by the Priory of Canada of The Most Venerable Order of the Hospital of St. John of Jerusalem (commonly known as St. John Ambulance Association) or an equivalent certification acceptable to the Director, such as a British Columbia Industrial First Aid Certificate:

"SOFA" means a St. John Ambulance Safety Oriented First-Aid Certificate.

Section 3. GENERAL DUTIES OF EMPLOYERS

- 3. (1) All employers shall provide and maintain first-aid services, first-aid equipment, and first-aid supplies according to their hazard classification as shown in Tables 2 to 7, and in Table 13.
 - (2) The first-aid services and first-aid equipment specified by these regulations are the minimum which an employer is to provide unless specifically exempted in writing by a Chief Industrial Safety Officer or Chief Mines Safety Officer.
 - (3) Employers shall ensure that the first-aid supplies, first-aid services, and first-aid equipment required by these regulations shall be readily accessible and available to workers during all working hours.

Section 4. ENFORCEMENT AND VARIATION OF STANDARDS

- 4. A safety officer may issue an order requiring the employer or supervisor to make such changes, improvements, or additions as may be necessary to bring the standard of first-aid supplies, first-aid equipment and first-aid services up to that required by these regulations where there is
 - a) lack or inadequacy of first-aid supplies or first-aid services, or
 - b) improper maintenance of first-aid supplies or first-aid services.

Section 5.

- 5. (1) When due to the nature and location of the operation under the employer's direction or the distance from a hospital or equivalent facilities for medical care there is a need for greater first-aid service and first-aid equipment than that specified in these regulations, a Chief Mines Safety Officer or a Chief Industrial Safety Officer may order that standards higher than those indicated by Tables 2 to 7 and Table 13 be conformed to.
 - (2) A Chief Industrial Safety Officer or Chief Mines Safety Officer may approve any variation in the first-aid services and first-aid equipment described in these regulations.

Section 6.

6. The employer shall, upon request, complete and return to a Chief Industrial Safety Officer or Chief Mines Safety Officer a report outlining the first-aid supplies, first-aid equipment and first-aid services available at each place of employment.

Section 7. MAINTENANCE OF WORK SITE AND RECORDS

- 7. (1) First-aid supplies and first-aid equipment shall be kept clean and dry at all times.
 - (2) Supplementary first-aid services, as required by Table 1 in section 16, shall be provided to workers at any site more than 20 minutes surface travel time from the first-aid service at the main area of employment.
 - (3) The employer shall ensure that signs are kept posted in conspicuous places in the working areas to show the location of first-aid supplies, equipment and services.

Section 8.

- 8. (1) The employer shall maintain at the work site a written record of all injuries, including
 - a) the name of the injured worker,
 - b) the date and time of injury,
 - c) the date and time of reporting,
 - d) a brief description of how the injury occurred,
 - e) the name of witnesses,
 - f) a brief description of the nature of the injury or injuries and the location thereof on the worker's body,
 - g) a description of the treatment rendered,
 - h) the patient's signature (when possible),
 - i) the first-aid attendant's signature.
 - (2) The records referred to in subsection (1) shall be produced at the request of a safety officer.

Section 9.

9. The employer shall keep posted at all times in a conspicuous place at the place of employment a placard or placards titled "NOTICE TO WORKERS" stating the necessity of reporting promptly all injuries and of receiving first-aid treatment.

Section 10.

10. An adequate means of communication shall be provided and maintained between isolated places of employment and the base of operations or outside assistance.

Section 11. HAZARD REQUIREMENTS

- 11.(1) Where workers of more than one employer are carrying on their work activities at the same place of employment
 - a) they shall all be included in determining the "number of workers per shift", and
 - b) the contractor, or where there is no contractor, the principals or person for whom the work is undertaken shall ensure that the first-aid services and equipment are provided and maintained.
 - (2) The "number of workers per shift" in "A" and "B" hazard industries shall be determined by adding to the total number of workers in the higher hazard 25% of those workers whose duties are classed as "C" hazard.

Section 12.

- 12.(1) For an industry designated "A" in Table 13 the employer shall provide and maintain the first-aid services and first-aid equipment specified in Tables 2 and 3.
 - (2) Where the place of employment is located more than one hour surface travel time from a hospital and workers are lodged at or near the place of employment "number of workers per shift" in Table 2 means the total number of workers at the place of employment whether on or off shift.

Section 13.

13. (1) For an industry designated "B" in Table 13 the employer shall provide and maintain first-aid equipment and first-aid services specified in this section and in Tables 4 and 5.(2) For an industry designated "C" in Table 13 the employer shall provide and maintain first-aid equipment and first-aid services, as specified in this section and in Tables 6 or

7.

Section 14. FIRST-AID ROOMS AND DRESSING STATIONS

- 14.(1) A first-aid room shall be
 - a) located as near as practicable to the work area as it is to service,
 - b) situated in a place which will allow for optimum ease of access for stretcher patients,
 - c) adequately lit,
 - d) adequately heated and ventilated for patient care,
 - e) provided with a sink and hot and cold running water,
 - f) provided with storage cupboards and a counter,
 - g) provided with a non-porous floor covering,
 - h) kept clean and sanitary,
 - i) used only for first-aid or other health care,
 - i) provided with means to summon a first-aid attendant,
 - k) at least 9 m (100 square feet) if a #4 First-Aid Room and at least 18 m (194 square feet) if a #5 First-Aid Room as shown in Table 12, and
 - I) supplied with the equipment, instruments, and supplies listed in Table 10.
 - (2) A dressing station shall be
 - a) located as near as practicable to the work area it is to serve,
 - b) situated in a place which will allow for optimum ease of access for stretcher patients,
 - c) adequately lit,
 - d) adequately heated and ventilated for patient care,
 - e) kept clean and sanitary,
 - f) used in manner which will not impede the treatment of a patient,
 - g) supplied with a treatment chair, and
 - h) supplied with a #2 Unit Kit.

Section 15.

- 15.(1) A first-aid attendant shall not be required to do work that will
 - a) interfere with the attendant seeing or hearing any visual or audible communication indicating that first-aid services are required,
 - b) impede the attendant from rendering prompt treatment of an injured worker,
 - c) prevent the attendant from effectively cleaning his or her hands with one quick wash of soap and water, and
 - d) prevent the attendant from treating an injured worker promptly in clothing free from gross dirt, oil or grease contamination.
 - (2) There shall be an effective visual or auditory means for calling the first-aid attendant.

- (3) The first-aid attendant shall be in charge of all first-aid treatment of injured workers until medical aid is available.
- (4) Decisions of first-aid attendants relating to first-aid and the need for medical attention shall not be over-ruled by supervisory personnel.
- (5) Every employer shall require the first-aid attendant to show a valid first-aid certificate to the person in charge of the operation at which the attendant is engaged before he or she commences his or her duties.
- (6) The first-aid attendant shall retain proof of valid certification at the work site, and shall produce this certificate for inspection at the request of a safety officer.
- (7) Copies of first-aid attendant's certificates are not acceptable as proof of certification unless they are certified as true copies by the issuer of the certificate.

Section 16. TRANSPORTATION

16. All conveyances used by or under control of the employer for the purpose of transporting workers to and from work sites shall be equipped with a first-aid kit as follows:

TABLE 1

Seating Capacity Including Driver	Size of Kit
1 - 3 workers	#01 Unit Kit
4 - 6 workers	#1 Unit Kit
7 or more workers	#2 Unit Kit

Section 17.

17. Every employer shall furnish to any worker injured in his employment immediate conveyance and transportation to a hospital or qualified medical practitioner for initial treatment, when necessary.

Section 18.

- 18. (1) An emergency transportation vehicle shall
 - a) be immediately available for use during working hours,
 - b) be in a location in which it will best serve the workers for whom it is provided,

- c) not be used for any purpose which may delay transportation of injured workers,
- d) be capable of traversing the terrain within the area it serves,
- e) where deemed necessary by a safety officer, have a means for effective communication with workers at a scene of an accident and with the hospital to which the injured worker is being transported,
- f) have provision for effective voice communication between the driver and the attendant.
- g) afford warmth sufficient to good patient care, and provide protection from the natural elements and dust,
- h) be capable of transporting at least one stretcher patient,
- i) contain a stretcher restraining or padding arrangement which will prevent excessive movement,
- j) contain a #2 Unit First Aid Kit, and
- k) contain oxygen therapy equipment as required in section 23.

Section 19.

19.(1) An industrial ambulance shall

- a) be under the care and control of an Advanced First-Aid Attendant or an attendant with equivalent qualifications,
- b) be located where it will best serve the workers for whom it is provided,
- c) not be driven by the first-aid attendant when the patient may require first-aid attention enroute,
- d) be capable of traversing the terrain within the area it serves,
- e) where deemed necessary by a safety officer, have a means of effective communications with workers at a scene of an accident and with the hospital to which the injured worker is being transported,
- f) have provision for effective voice communication between the driver and the attendant,
- g) afford warmth sufficient to good patient care, and provide protection from the natural elements and dust,
- h) have adequate interior lighting.
- i) have minimum headroom of 1000 mm (40 inches),
- i) be capable of accommodating at least two stretcher patients,
- k) contain a roll cot or basket stretcher properly secured, and cushioned against excessive jarring,
- I) contain oxygen therapy equipment as required by section 23,
- m) contain an emergency first-aid kit as specified in Table 11, and
- n) contain a breathing bag and two soft plastic airways (one standard and one small).

Section 20.

20.(1) A mobile treatment centre shall be a vehicle which meets all of the specifications of

an industrial ambulance and which, in addition, shall have

- a) a sink and running water,
- b) at least 1.8 m (six feet) of headroom in the treatment area, and
- c) #3 first-aid equipment.
- (2) A mobile treatment centre may be used instead of the combined facilities of a #4 firstaid room or dressing station and an emergency transportation vehicle if
 - a) the location of the work site is such that overnight accommodation for workers is not provided, and
 - b) the work site is located less than two hour's surface travel time to a hospital.

Section 21.

- 21.(1) Industrial ambulances and mobile treatment centres shall be used only for first-aid treatment and transportation of injured workers.
 - (2) A first-aid attendant shall, if he or she deems it necessary, accompany an injured worker being transported by industrial ambulance or mobile treatment centre.

Section 22.

- 22.(1) In areas where access by conventional land conveyance and transportation is not possible or the conditions of the road or terrain are detrimental to the welfare of the injured worker an alternate means of conveyance and transportation of the injured worker shall be arranged for by the employer.
 - (2) Where air transportation is utilized, stretchers suitable for use in an aircraft or helicopter shall be provided.

Section 23. OXYGEN THERAPY EQUIPMENT AND OPERATION

- 23. (1) Approved oxygen therapy equipment consists of
 - a) a control assembly (regulator) with approved pin-indexed yoke,
 - b) two oxygen bottles ("D" or "E" type),
 - c) two disposable plastic masks,
 - d) two airways (adult and small sizes),
 - e) suitable wrenches for the medical post, and
 - f) a carrying case or pack board.
 - (2) Oxygen therapy equipment shall be of a constant flow inhalator type and oxygen shall be delivered through a yoke attachment, pin- indexed for oxygen, to a flow control valve operating accurately with the tank in any position.
 - (3) Supply tubes of smooth vinyl or equivalent to the mask shall be not more than 3 mm (1/10 inch) inside diameter; face masks shall be translucent and closely fit the face with

unobstructed outlets allowing free movement of atmospheric air.

- (4) Cylinders shall be medical "D" or "E" size equipped with standard post valves; the oxygen shall be metered through a gauge reading in litres per minute.
- (5) The control assembly shall incorporate a static pressure gauge on the high pressure side, and a rupture disc to relieve excessive pressures.

Section 24.

- 24.(1) A cylinder valve wrench shall be secured to the yoke of each assembly; large commercial oxygen tanks shall be used in place of "D" or "E" size tanks when the surface travel time makes a prolonged 10 litre (2.2 gal.) per minute flow impractical.
 - (2) A plainly visible "NO SMOKING" sign shall be attached to oxygen therapy equipment.
 - (3) Cylinders shall be hydrostatically tested at least every five years and a test date stamped on the cylinder close to the neck.
 - (4) Only qualified personnel shall transfill and refill oxygen cylinders.

Section 25. MUNICIPAL FIRE FIGHTERS

- 25.(1) When a municipal corporation employs 10 or more full-time fire-fighters at least one out of every 10 shall be the holder of a St. John Advanced First-Aid Certificate.
 - (2) When ten or more full-time or volunteer fire-fighters are dispatched to a fire at least one shall be a qualified St. John Advanced First-Aid attendant.

Section 26.

- 26.(1) The following equipment shall be available to fire-fighters:
 - a) a #2 Unit First-Aid Kit;
 - b) oxygen therapy equipment;
 - c) bag and mask and airways; and
 - d) two sterile burn sheets in sealed plastic containers.

Section 27.

- 27. (1) Every fire-fighter shall hold certificates in:
 - a) Cardiac Pulmonary Resuscitation to a standard acceptable to an approved qualified Cardiac Pulmonary Resuscitation Instructor; and
 - b) St. John Standard First-Aid.

Section 28. CAMPS

- 28.(1) No person may operate a camp unless provisions satisfactory to the Director for first-aid, nursing, and sick quarters in association with adequate communication and transportation facilities are provided and maintained.
 - (2) No person may operate a camp normally occupied by 26 to 50 occupants unless first-aid supplies and sick quarters are maintained separately from the general living quarters or living area.
 - (3) No person may operate a camp normally occupied by more than 50 occupants unless
 - (a) subsections (1) and (2) are complied with, and
 - (b) there is a subsisting contractual arrangement with a qualified medical practitioner for the medical care of the occupants and the supervision of health control and sanitation at the camp.
 - (4) A medical practitioner may not, without the approval of the Director, contract for the medical care of more than 1,000 occupants of a camp at any one time unless he employs a medically qualified assistant to assist him.

TABLE 2. CLASS "A" HAZARD EXPOSURES Less Than Twenty Minutes Surface Travel Time to Hospital

Number of Workers per Shift	Size of First- Aid Kit Required		First-Aid Certificates Required	First-Aid Room or Dressing Station Required	Type of Transportation Required
1 - 5	#1 Unit Kit		St. John Emergency		see section 17
6 - 1	#2 Unit Kit	yes	St. John Standard		see section 17
16 - 20	#3 Equipment	yes	2 St. John Standard	Dressing Station	see section 17
21 - 100	#4 Equipment	yes	St. John Advanced First-Aid	#4 First-Aid Room	E.T.V. (emergency transport vehicle)
101-300	#5 Equipment	yes	St. John Advanced First-Aid	#5 First-Aid Room	Industrial Ambulance

TABLE 3.

CLASS "A" HAZARD EXPOSURES

More Than Twenty Minutes Surface Travel Time to Hospital

Number of Workers per Shift	Size of First- Aid Kit Required		First-Aid Certificates Required	First-Aid Room or Dressing Station Required	Type of Transportation Required
1 - 5	#2 Unit Kit	3 Blankets Only	St. John Emergency		see section 17
6 - 10	#2 Unit Kit	yes	St. John Standard		E.T.V.
11 - 20	#3 Unit Kit	yes	St. John Advanced First-Aid	Dressing Station	E.T.V.
21 - 50	#4 Unit Kit	yes	St. John Advanced First-Aid	#4 First-Aid Room	Industrial Ambulance
51 - 200	#5 Unit Kit	yes	St. John Advanced First-Aid	#5 First-Aid Room	Industrial Ambulance

TABLE 4.

CLASS "B" HAZARD EXPOSURES

Less Than Twenty Minutes Surface Travel Time to Hospital

Number of Workers per Shift	Size of First- Aid Kit Required		First-Aid Certificates Required	First-Aid Room or Dressing Station Required	Type of Transportation Required
1 - 5	#1 Unit Kit		St. John Emergency		see section 17
6 - 25	#2 Unit Kit		St. John Standard		see section 17
26 - 75	#3 Unit Kit	yes	St. John Advanced First-Aid	Dressing Station	see section 17
76 or more	#4 Unit Kit	yes	St. John Advanced First-Aid	#4 First-Aid Room	E.T.V.

TABLE 5.

CLASS "B" HAZARD EXPOSURES

More Than Twenty Minutes Surface Travel Time to Hospital

Number of Workers per Shift	Size of First- Aid Kit Required		First-Aid Certificates Required	First-Aid Room or Dressing Station Required	Type of Transportation Required
1 - 5	#1 Unit Kit	yes	St. John Emergency		see section 17
6 - 15	#2 Unit Kit	yes	St. John Standard		E.T.V.
16 - 30	#3 Equipment	yes yes	St. John Advanced First-Aid	Dressing Station	E.T.V.
31 to 100	#4 Equipment	yes yes	St. John Advanced First-Aid	#4 First-Aid Room	Industrial Ambulance
101 - 300	#5 Equipment	yes yes	St. John Advanced First-Aid	#5 First-Aid Room	Industrial Ambulance

TABLE 6. CLASS "C" HAZARD EXPOSURES

Less Than Twenty Minutes Surface Travel Time to Hospital

Number of Workers per Shift	Size of First- Aid Kit Required		First-Aid Certificates Required	First-Aid Room or Dressing Station Required	Type of Transportation Required
1 - 10	#1 Unit Kit		-		see section 17
11 - 50	#2 Unit Kit		St. John Emergency		see section 17
51 - 100	#3 Equipment	yes	St. John Advanced First-Aid	Dressing Station	see section 17
101 or more	#4 Equipment	yes	St. John Advanced First-Aid	#4 First-Aid Room	see section 17

TABLE 7.
CLASS "C" HAZARD EXPOSURES

More Than Twenty Minutes Surface Travel Time to Hospital

Number of Workers per Shift	Size of First- Aid Kit Required		First-Aid Certificates Required	First-Aid Room or Dressing Station Required	Type of Transportation Required
1 - 5	#1 Unit Kit		-		see section 17
6 - 30	#2 Unit Kit		St. John Advanced		see section 17
31 - 75	#3 Equipment	yes yes	St. John Advanced First-Aid	Dressing Station	E.T.V.
76 or more	#4 Equipment	yes yes	St. John Advanced First-Aid	#4 First-Aid Room	E.T.V.

TABLE 8 UNIT PACKAGES

Unit packets, when required, shall be sealed and clearly marked as to contents and shall consist of:

- PACKET A Containing four Hand Cleansers and twelve Gauze Cleaning Pads.
- PACKET B Containing one 2-ounce unbreakable container of antiseptic, in fluid or powder form of twenty Antiseptic Swabs.
- PACKET C Containing twenty-five 1" x 3" Adhesive Dressings, individually wrapped.
- PACKET D Containing four 2" Compress Dressings.
- PACKET E Containing one 4" Compress Dressing.
- PACKET F Containing two Gauze Pads and two Eye Shields or equivalent cover.
- PACKET G Containing one 2 ounce or two 1 ounce tubes of Water Soluble Burn Treatment.
- PACKET H Containing one 4-ply Gauze Dressing, minimum size 17" x 17" square.
- PACKET I Containing two 2" x 6 yards Gauze Bandage and one 1" x 5 yards Adhesive Tape.
- PACKET J Containing one Triangular Bandage.

TABLE 9. MINIMUM CONTENTS-UNIT KITS

PACKET INDEX	(see Table 8)
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	# 01 Kit	# 1 Kit	# 2 Kit
PACKET A	1	2	4
PACKET B	1	1	2
PACKET C	2	3	6
PACKET D	1	1	2
PACKET E	1	2	6
PACKET F	-	1	2
PACKET G	-	1	2
PACKET H	1	1	3
PACKET I	1	1	1
PACKET J	-	1	6
SCISSORS	1	1	1
TWEEZERS	1	1	1

^{*} When used outdoors the container shall be weatherproof.

TABLE 10. MINIMUM FIRST-AID SUPPLIES AND EQUIPMENT

EQUIPMENT	#3 EQUIPMENT	#4 ROOM	#5 ROOM
Airways - soft plastic - one standard, one small	1	1	1
Blankets	-	3	3
Bed, 2'6" x 6'6", 30 high	-	1	1
Breathing Bag with oxygen therapy intake	-	1	1
Cold Packs	3	6	6
Eye Lamp	-	1	1
First-Aid Kit	-	1	1
			(emergency)
Hand Cleaners (Wash & Dry)	36	36	36
Hot Water Bottle	-	2	2
Kettle	-	1	1
Nail Brush	-	1	2
Oxygen Therapy Unit	-	1	1
Paper Towels	-	1 Pkt.	1 Pkt.

Pillows	-	2	2
Record Book	1	1	1
Refuse Pail (covered)	-	1	1
Sandbags, 4" x 8"	-	2	2
Sheets	-	4	4
Splints - Metallic - X-Ray transparent Splints (3/8" x 4" Plywood notched and 1" padding) x 41" long	6	4	4
x 62" long	1 set	2 sets	2 sets
Tongue Depressors	100	100	100
Treatment Chair with Head-Rest Spinal Boards:	-	1	1
" plywood - 16" x 72" with handholds and retainer straps	-	1	1
" plywood - 16" x 32" with handholds and retainer straps	-	1	1
Basins: Kidney	-	1	1
Wash	-	1	1
Cold Instrument Sterilizer: with tight- fitting cover and with removable stainless steel instrument tray	-	1	1
Cotton Applicators	100	100	100
Eye Cup	1	2	2
Eye Dropper	1	3	3
Forceps - 4 1/2" stainless steel, pointed	1	1	1
Forceps - 6" thin-nosed plier-type	1	1	1
Forceps - 5" artery forcep	-	1	1
Optic Loop with Cap	-	1	1
Safety Pins	14	21	21
Scalpel Scissors:	-	1	1
5 ½" stainless steel, bandage	1	1	1
5 ½" stainless steel, surgical	1	1	1
Thermometer	<u>-</u>	1	1

MEDICATIONS			
Ammonia Inhalants	10	20	20
Antiseptic Cream	1 oz.	2 oz.	2 oz.
Antiseptic Liquid	4 oz.	16 oz.	16 oz.
Antiseptic Powder	1 oz.	2 oz.	2 oz.
Burn Treatment (water soluble)	4 oz.	12 oz.	12 oz.
Calamine Lotion	_	8 oz.	2 oz.
Eye Wash	8 oz.	16 oz.	16 oz.
Liniment	-	8 oz.	8 oz.
Salt-pounds	-	1 Pkt.	1 Pkt.
Non-Flammable Solvent (1,1,1- Trichloroethane Inhibited is recommended)	4 oz.	16 oz.	16 oz.
Non-Rusting Germicidal Solution for Instruments	-	1 gal.	1 gal.
DRESSINGS			
Adhesive Dressings 1" x 3"	100	200	200
Assorted Adhesive Dressings	50	150	150
Burn Sheets (Sheet and Pillow Case)	-	1	1
Butterfly Closures	24	48	48
Compress Dressings, 2" Sterile	6	12	12
Compress Dressings, 4" Sterile	6	12	12
Drainage Dressings, 8" x 10"	3	6	6
Drainage Dressings, 14" x 16"	3	6	6
Eye Dressings Kits (Packet F)	2	3	3
Gauze Dressings, 17" x 17" Sterile 4-ply	3	6	6
Gauze Sponges, 3" x 3"	100	200	100
Gauze Squares, Sterile 3" x 3"	36	100	100
Gauze Squares, Sterile 4" x 4"	36	100	100
Gauze Strips, 1 yard	4	6	6
Pressure Dressings, 3" x 6", Sterile with Elastic Crepe ties	3	6	6

BANDAGES/TAPES			
Adhesive Crepe, 2" x 5 yards	1	2	2
Adhesive Tape, 1" x 5 yards	2	3	3
Adhesive Tape, 2" x 5 yards	1	3	3
Adhesive Tape, 3" x 5 yards	1	3	3
Elastic Crepe, 3" x 5 yards	4	6	6
Esmarch (Gum Rubber, 3" x 3 yards)	2	2	2
Gauze Bandage, 1" x 2 yards	3	6	6
Gauze Bandage, 2" x 2 yards	2	4	4
Gauze Bandage, 3" x 2 yards	1	2	2
Triangular Bandage, 40"	12	24	24
Tubular Finger Dressing - #1, 5 yards with applicator	1	2	2

TABLE 11. EMERGENCY FIRST-AID KIT

Shall consist of a container enclosing:

- 2 Roller Bandage Conforming 1" x 2 yards
- 2 Roller Bandage Conforming 2" x 2 yards
- 2 Roller Bandage Conforming 3" x 2 yards
- 2 Adhesive Tape 1" x 5 yards
- 2 Adhesive Tape 2" x 5 yards
- 6 Bandages Crepe 3" Cloth Woven
- 1 Bandage Esmarch 3" x 3 yards Gum Rubber
- 12 Bandages Triangular 40"
- 3 Dressings Gauze 4 ply 17" x 17" Sterile
- 24 Dressings Gauze 4 ply 4" x 4" Sterile
 - 3 Dressing Drainage 8" x 10"
 - 3 Dressings Drainage 12" x 16"
 - 4 Dressings Pressure 3" x 5" Sterile
 - 1 Flashlight with batteries
 - 1 Forceps 5" Artery
- 36 Hand Cleansers (Wash and Dry Type)
- 1 Scissors 5 1/2" Stainless Steel Bandage
- 6 Vomitus Bags Disposable
- 6 Unconscious Patient T.P.R. Charts
- 2 Chemical Cold Packs

TABLE 12. HAZARD CLASSIFICATION

- B Acetylene Welding
- B Acoustical Contractors
- C Adding Machines Manufacturing or Repairs
- A Aerials Erection
- B Air Transportation Ground Personnel
- A Airport Construction
- B Ambulance Service
- C Amusement Parks
- C Apartment Buildings Operation
- C Appliance Rental
- B Appliances Household Electrical Manufacturing or Repairs
- A Appliances Transmission Line Installation
- B Armature Rewinding Small Motors No Installation Work
- B Armature Winding N.E.S.
- B Artificial Ice Manufacturing
- A Asbestos Mining
- B Asphalt Roofing Application
- B Asphalt Roofing Shingles, Siding or Tile Manufacturing
- B Assaying
- C Auctioneering Establishment
- C Auto Courts or Trailer Courts
- B Automobile Painting, Repairs or Sales
- C Automobile Rentals
- B Automobile Springs Manufacturing
- B Awnings Manufacturing
- B Baggage Transfer Service
- B Bakeries or Distribution of Bakery Products
- C Barber Shops
- C Bath Services Steam
- C Beauty Salons
- B Beverages Non-Alcoholic Manufacturing
- C Bicycle Repair Shops
- C Billiard Parlours
- B Blacksmithing
- A Blasting Work as a Business
- B Boats Plastic Manufacturing

- B Bodies Truck or Trailer Manufacturing
- A Boilers Installation or Removal
- C Bookbinding
- A Booming Ground Operations
- A Booming or Log Sorting
- C Bowling Alleys
- A Bridge Construction
- C Bridge Operations
- C Broadcasting Stations
- B Builders Supply Yards
- A Building Construction
- A Building Construction Non-Residential N.E.S.
- A Building Moving
- C Buildings Apartments or Commercial Operation
- B Buildings Insulation
- B Buildings Steam Cleaning External
- A Bulldozer Operations as a Business
- B Bus Lines Maintenance or Operation
- C Bus Services Chartered Operation
- C Cabarets
- B Cabinet Making without Machinery
- C Cafes or Coffee Shops
- B Canning Animal Foods
- B Canning Meats
- B Canning or Packing Fruits or Vegetables
- B Canning or Processing Fish
- B Canoes Construction
- C Car Wash
- B Carpenter Shops
- C Carpet Laying
- B Cartage or Express Service
- C Cash Registers Manufacturing or Repairs
- C Catering Industrial
- C Catering N.E.S.
- A Causeways or Jetties Construction
- B Cement Manufacturing
- B Cement Blocks Manufacturing
- B Cement Products Manufacturing N.E.S.

- B Cement Work N.E.S.
- B Cemetery Operations
- B Chair-Lifts or Ski-Tows Operation
- B Chimney Cleaning
- A Clay Mining
- B Clay Ornaments Manufacturing
- B Cleaning Chimney
- B Cleaning Compounds Manufacturing
- C Cleaning or Dyeing Service
- B Cleaning Windows
- C Clerical Employees Supplying as a Business
- C Clinics
- B Cloth Manufacturing
- C Cloth Window Blinds or Clothing Manufacturing
- C Clubs Private
- A Coal Mining
- B Coal Yards Operation
- B Cold Storage Plants
- B Collection Fish
- C Commercial Buildings Operation
- C Commercial Properties Operation
- B Communication Systems
- B Concrete Products Manufacturing N.E.S.
- B Concrete Work Reinforced N.E.S.
- B Confectionery Manufacturing
- C Consulting Engineering
- C Corrosion Control Electrical
- B Creosoting
- B Crushing Stone
- B Curing Hides
- C Curling Rinks
- A Dam Construction
- B Delicatessen Products Manufacturing
- B Delivery Service
- C Dental Laboratories
- C Department Stores
- A Diamond Drilling
- A Digging Water Well

- C Display Painting Shop Only
- B Distribution of Automatic Amusement, Music or Vending Machines or Devices
- C Drapes Manufacturing
- A Dredging
- A Drilling, N.E.S.
- A Drilling Oil or Gas Well N.E.S.
- A Drilling Water Well
- C Driving Schools
- A Dry Docks Construction
- A Dry Docks Operation
- B Dry-Wall Contractors
- C Dyeing
- A Dykes Construction or Repair
- B Electric Contractors
- A Electric Light and Power Plants Construction by an Electric Light and Power Company for the purpose of its Business
- B Electric Light and Power Plants and Lines Operation
- A Electric Lighting Systems Construction or Installation, N.E.S.
- B Electric Welding
- B Electrical Control Panels Manufacturing
- B Electrical Wiring of Buildings
- B Electroplating
- B Elevators Installation, Manufacturing or Repairs
- C Employers' Associations
- B Engines Installation or Removal
- C Engraving
- B Equipment Heavy Sales, Service, Rental or Repair
- A Excavation Work as an Industry
- C Exterminating Service
- A Farming
- B Feed or Farm Supply Dealers
- B Ferries
- B Fishing Canning or Processing
- B Fish Collection
- B Fish Wholesaling
- B Fishing
- C Floor Cleaning or Floor Waxing Service
- B Floor Laying
- C Florists

- A Flumes Construction
- B Food Products Manufacturing N.E.S.
- B Food Products Miscellaneous Manufacturing
- B Foundries
- B Freighting N.E.S.
- B Fruit Canning or Packing
- B Fuel Yards or Fuel Distribution
- C Fumigating Service
- C Funeral Undertaking
- C Fur Goods Industry
- B Furniture Manufacturing
- B Furniture Making Without Machinery
- B Furniture Metal Manufacturing
- C Furniture Upholstering
- B Garages
- B Garbage Collection Service
- B Gardening (Exclusive of market gardening) or Landscape Gardening
- B Gas Natural Distribution System Operation
- A Gas Natural or Oil Pipe Line Construction
- A Gas or Oil Produces Explorers, Developers
- A Gas or Oil Well Servicing by means of Service Rigs
- A Gas or Oil Well Servicing by means other than Service Rigs
- A Gas Propane Distribution
- A Geophysical Contractors
- A Gravel Pits
- B Gravel or Tar Roofing
- B Gravelling Roads, Runways or Sidewalks
- B Greenhouses Operation
- B Guiding and Outfitting
- C Hairdressing Establishments
- B Hauling
- A Hauling Logs
- B Heating Equipment Installation or Servicing N.E.S.
- B Heating Plants or Systems N.E.S.
- B Hides Curing or Wholesaling Raw
- C Hobby Shops
- C Horticultural Nurseries
- C Hospitals

- C Hospitals Veterinary
- C Hotels
- B Household Electrical Appliances Manufacturing or Repairs
- C Ice Rinks
- C Industrial Properties Operation
- B Industrial Testing
- A Installation Boilers, Engines or Machinery
- C Interior Decorating or Designing Service
- B Iron Works Ornamental Installation
- B Irrigation Works Operation or Maintenance
- B Janitor Service
- C Jewellery Manufacturing
- A Junk Dealers
- A Kiln Drying
- C Labour Unions
- B Laminated Beams Manufacturing
- A Land Clearing or Grading as an Industry
- B Land Surveying
- B Lathing
- B Laundry Service
- C Leather Goods Repairs N.E.S.
- C Leather Good Shops Assembly or Repairs
- C Lens Grinding
- C Licensed Public Houses or Lounges when operated by a separate company
- B Light and Power Plants
- B Lighting Fixtures Manufacturing
- B Lighting Systems Electric Construction or Installation N.E.S. Yukon Territory
- C Linen Supply Service
- B Linoleum Laying
- B Lithographing
- C Locksmiths
- C Lodging Houses Operation
- A Logging
- B Logs Sawdust Compressed Fire Manufacturing
- A Lumber Kiln Drying
- B Machine Shops
- B Machinery Installation or Removal
- B Machinery Rental

- B Marina Operation
- A Marine Salvage
- B Masonry
- B Meat Packers
- B Meat Products Prepared Curing Smoking Manufacturing
- B Meats Canning
- C Meats Wholesaling
- B Messenger Service
- B Metal Articles Sheet Manufacturing
- B Metal Furniture Manufacturing
- B Metal Stamp Assembly
- B Metalware Small Manufacturing N.E.S.
- A Mining Coal
- A Mining Metal
- C Motels
- C Motion Pictures Houses Operation
- B Motion Picture Production
- B Moving and Storage
- A Navigation Services
- B Neon Signs Installation or Manufacturing
- C Night Clubs
- B Non-Industrial Building Construction N.E.S.
- C Nursing Homes
- C Optical Goods Manufacturing
- A Ore Reduction N.E.S.
- B Ornamental Iron Work Installation
- B Ornamental Iron Work Manufacturing
- B Outboard Motors Repair or Service
- B Oxygen Compressed or Liquified Manufacturing
- B Painting
- B Painting Automobile
- C Painting Showcard or Display Shop Only
- B Painting Steel Frame
- C Paper Hanging Yukon Territory
- C Park Operations
- C Parking Lots
- A Paving Material Asphalt Manufacturing
- C Photographic Film Processing or Photography Studios

- C Pianos Manufacturing or Repairs
- C Picture Framing
- A Piers Construction
- A Pile Driving
- C Pilot Car Service
- B Pipe Fitting
- A Planing Mills
- B Plastering
- B Plastic Boats Manufacturing
- B Plastics or Synthetic Resins Manufacturing
- C Plating
- B Plumbing or Heating
- A Pole Manufacturing Plants Operation when such operation is conducted as a separate Industry
- C Pottery Manufacturing
- C Printing
- B Processing or Canning Fish
- B Publishing when accompanied with Printing
- A Quarrying Gravel, Sand or Shale
- A Quarrying Lime
- A Quarrying Stone
- B Radar Systems Installation or Maintenance
- C Radio Manufacturing or Repairs
- A Railway Construction or Demolition N.E.S.
- C Real Estate
- B Refrigeration Equipment Installation or Repairs N.E.S.
- B Reinforced Concrete Work
- A Removal Boilers, Engines or Machinery
- C Rental Appliances
- C Rental Automobiles or Trucks
- B Rental Machinery Heavy Equipment
- A Repair Dykes
- B Repair Elevators
- B Repair Outboard Motors and other small Gasoline Engines
- B Repair Sheet Metal
- B Repair Steel Frame Yukon Territory
- A Repair of all Vessels
- A Reservoirs Construction
- C Rest Homes

- C Restaurants
- C Retail Stores
- A Road Construction
- B Roads Gravelling or Surfacing
- A Rock Tunnelling N.E.S.
- B Roofing Contractors
- B Roofing Tar or Gravel
- C Rooming Houses Having ten or more bedrooms
- B Rubbish Removal
- B Runways Gravelling or Surfacing
- A Salvage Marine
- B Sand Blasting
- A Sand Pits
- B Sanitation Service
- A Sash and Door Factories
- B Sausage or Sausage Casings Manufacturing
- B Saw Manufacturing or Repairing
- A Sawmills
- B Scaffolding Rental
- C School Bus Service Operation
- C Schools Driving Automobile
- C Schools Municipal
- A Scrap Metal Handling
- C Security Service
- B Septic Tank Service
- C Service Stations
- B Servicing Heating Equipment N.E.S.
- A Sewer Construction Sewers or Sewage Disposal Plants or Systems
- B Shipbuilding Canoes or Rowboats
- A Shipbuilding Wooden
- B Shipping Services N.E.S.
- C Shoe Repairing
- C Shopping Centres Operation
- C Showcard Painting Shop Only
- B Sidewalks Gravelling or Surfacing
- C Silverplating
- C Skating Rinks
- A Smelter

- B Springs Automobile Manufacturing
- B Steam Cleaning Buildings External
- B Steel Fabrication
- A Steel Frame Erection or Repairs
- B Steel Frame Painting
- B Stone Crushing
- B Stone Cutting or Dressing
- C Stores Retail
- B Street Cleaning
- B Stucco Manufacturing
- C Supplying Clerical Employees as a Business
- C Supplying Manpower other than Clerical Employees as a Business
- B Surfacing Roads, Runways or Sidewalks
- C Tailor Shops
- A Tanks Erection or Installation
- B Tanneries Operation
- B Tar or Gravel Roofing
- C Taxi Cab Business
- C Television Receivers Manufacturing or Repairs
- B Terrazzo Laying
- B Testing Industrial Laboratories
- C Theatres Operation
- B Tile Contractors
- C Tools Rentals
- C Tourist Resorts (where not a part of a ranch operation)
- B Toys Wooden Manufacturing
- C Trade Unions
- C Trailer Courts
- C Trailer Rental or Leasing
- B Trailers or Truck Bodies Manufacturing N.E.S.
- A Transmission Line Appliances Installation
- A Transmission Lines or Ducts Construction
- B Travelling Wood Saws
- B Tree Service
- C Truck Rental
- B Trucking N.E.S.
- A Trucking Logs
- A Tunnelling N.E.S.

- A Tunnelling Coal Mine
- A Tunnelling Metal Mine
- A Tunnelling Rock
- C Typewriters Manufacturing or Repairs
- C U-Drive Establishments
- C Upholstering
- C Vacation Resorts
- C Vacuum Cleaners Manufacturing or Repairs
- A Vessels Repair
- A Vessels Steel Construction
- A Vessels Wooden Construction
- C Veterinary Hospitals
- B Warehouses Public Operation
- C Washing Machines Manufacturing or Repairs
- C Watch Repairs or Manufacturing
- B Water Transportation
- A Water Well Digging or Drilling
- A Waterworks or Water Treatment Plants or Systems Construction or Operation
- B Welding Shops
- A Wharf Operations
- A Wharves Construction
- C Wholesaler N.E.S.
- B Window Cleaning
- A Wood Preserving
- B Wood Saws Travelling
- B Wood Yards Operation
- A Wooden Vessels Construction
- B Woodworking Shops

N.E.S. - Not elsewhere specified.