



West Yellowhead Waste Resource Authority Inc.

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Unacceptable Waste

Automotive – Anything with Tires and Fluid In

- ATV Bodies
- Car Bodies
- Garden Tractors
- Lawn Mowers
- Leaf Blowers
- Motorcycles
- Snow Blowers
- Snowmobiles
- Vacuums
- ECT.

Hazardous Waste / Biological Waste

- Asphalt Products and Bi Products
- Animal Carcasses
- Offal- Waste parts of a Butchered Animal
- Antifreeze/Containers that held Antifreeze
- Asbestos

- Barrels/Pails/Cans that have contained
 - Fuel
 - Asphalt Products
 - Hazardous Waste
 - Biological Waste
 - Paint
 - Pesticides
 - Propane
 - Oil
- Used oil filters
- Grain/Granaries
- Brush Mixed with dirt/Contaminants
- Contaminated Soil
- Fertilizer
- Fuel Tanks
- Liquid Domestic Waste
- Sumpage
- Railway Ties

	<p>Class A: Compressed Gas This class includes compressed gases, dissolved gases and gases liquefied by compression or refrigeration. Examples: gas cylinders for oxyacetylene welding or water disinfection.</p>		<p>Division 2: Materials Causing Other Toxic Effects This division covers materials which cause immediate skin or eye irritation as well as those which can cause long-term effects in a person repeatedly exposed to small amounts. Examples: acetone (irritant), asbestos (cancer causing), toluene diisocyanate (a sensitizing agent).</p>
	<p>Class B: Flammable and Combustible Material This class includes compressed gases, dissolved gases and gases liquefied by compression or refrigeration. Examples: white phosphorus, acetone and butane. Flammable liquids such as acetone are more easily ignited than combustible liquids such as kerosene.</p>		<p>Division 3: Biohazardous Infectious Material This division applies to materials which contain harmful micro-organisms. Examples: cultures or diagnostic specimens containing salmonella bacteria or the hepatitis B virus.</p>
	<p>Class C: Oxidizing Material Materials which provide oxygen or similar substance and which increase the risk of fire if they come in contact with flammable or combustible materials. Examples: sodium hypochlorite, perchloric acid, inorganic peroxides.</p>		<p>Class E: Corrosive Material Caustic or acid materials which can destroy the skin or eat through metals. Example: muriatic acid, lye.</p>
	<p>Class D: POISONOUS AND INFECTIOUS MATERIALS CLASS D, DIVISION 1: Materials Causing Immediate and Serious Toxic Effects. This division covers materials which can cause the death of a person exposed to small amounts. Examples: sodium cyanide, hydrogen sulphide</p>		<p>Class F: Dangerously Reactive Material Products which can undergo dangerous reaction if subjected to heat, pressure, shock or allowed to contact water. Examples: plastic monomers such as butadiene and some cyanides.</p>

E-Waste – Can be recycled at Sarcan (sarcn.ca)

- Computers – Desktop and Notebook
- Monitors
- Fax Machines
- Printers
- Televisions
- Stereos

Misc.

- Sandblasting Sand
- Barbed Wire
- Page Wire
- Tires – Some Municipalities accept them for a fee – we do not

