Appendix II

UNACCEPTABLE WASTE FOR CLASS TWO LANDFILLS

The following types of waste have been determined to pose a potential threat to the environment and shall not be accepted at Class Two Landfills. Wastes are considered to be contaminated if a waste has come into contact with and maintains a residue or characteristic of the contaminated materials as described herein.

Any Waste That Has Been Contaminated by Petroleum Products Such As:

- absorbent (vermiculite)
- concrete
- containers
- filters (oil, etc.)
- mechanical/machine parts
- paper towels & rags
- pipes
- soil
- storage tanks
- tar sealant material

Any Waste That Has Been Contaminated by Polychlorinated Biphenyls (PCBs) Such As:

- any waste that has come in contact with any liquid-containing PCBs
- capacitors
- electrical components
- lighting ballasts
- transformers

Any Waste That Has Been Contaminated by Organic Chemicals or Solvents (industrial plants, chemical plants, laboratories, construction sites, etc.) Such As:

- absorbent
- adhesives
- caulking compounds
- cement
- containers (packaging)
- filters
- flooring (wood, carpet, etc.)
- glazing compound
- mechanical/machine parts (valves, etc.)
- paint thinner
- pipes
- pumps
- soil
- storage tanks
- tar
- vats

Any Waste That Has Been Contaminated by Preservatives, (pentachlorophenol & creosote) Such As:

- containers
- mechanical parts used in manufacturing processes
- railroad ties
- soil
- utility poles

Any Waste That Has Been Contaminated by Pesticides/Herbicides Such As:

- concrete
- containers (packaging)
- equipment used for application
- pallets & crates
- soil
- vats
. mechanical/machine parts
. wood (storage area)

Miscellaneous Waste Such As:

. lamps\(^6\)
. liquid waste (paint, paint thinner, etc.)
. unpolished fiberglass (Bondo)
. wastes/substances determined by the Department to be unacceptable

Cathode Ray Tubes (CRTs) and Electronic Equipment Such As:

. cameras
. compact discs (CDs)
. computers
. computer monitors
. communication & navigation equipment
. Digital Versatile Disc (DVDs)
. displays
. hand-held video game machines
. mainframes
. microwave ovens
. personal digital assistants (PDAs)
. radios
. stereos
. televisions
. test equipment (oscilloscopes, etc.)
. video cassette recorders (VCRs)
. video game machines

\(^6\)Fluorescent lamps and high intensity discharge (HID) lamps such as metal halide and mercury vapor lamps.