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

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

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

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

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

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

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

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

concrete	pallets & crates
containers (packaging)	soil
equipment used for application	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
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 $^{^{6}\}mbox{Fluorescent}$ lamps and high intensity discharge (HID) lamps such as metal halide and mercury vapor lamps.