## Hazardous Waste Determination Process

1) IS THE MATERIAL A WASTE?

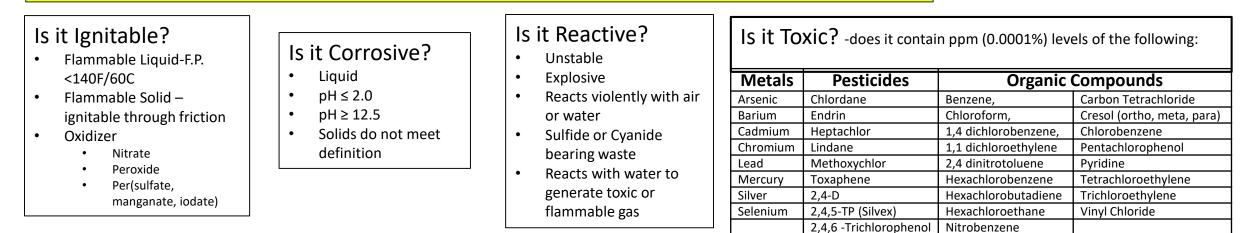
Is it UNUSED, UNUSABLE, UNWANTED or SPILLED original product

Is it a SPENT or USED product or MIXTURE

Is it a CONTAMINATED

OR

### 2) IS THE MATERIAL A CHARACTERISTIC WASTE? -- Does the waste exhibit any of the following:



### IS THE MATERIAL A LISTED WASTE?

Search

P-List

P or U listed waste includes only unused products, dilutions or clean-up from spills F-listed waste includes only spent solvents or mixtures

# P-ListSodium Azide

3)

- Sodium Cyanide
- Endosulfan
- Brucine
- 2,4-Dinitrophenol
- Vanadium Pentoxide

U-List			
0 2100			
•	Sodium Azide		
•	Sodium Cyanide		
	=		

- Formaldehyde
- AcrylamideDibutyl Phthalate
- Aniline

F	-List
Sp	ent Solvents
•	Acetone
•	Ethyl Acetate

Search

**U-List** 

- MethanolEthyl Ether
- Methylene Chloride
- Trichloethane
- Chlorobenzene

4) If your waste is Characteristic or Listed or Both, it must be managed as a Hazardous Waste

1,2 dichloroethane

#### <u>Search</u> F-List

OR

Hazardous Waste label is required on mixtures

5) <u>and original products that become waste.</u> Constituents/Characteristics form basis of waste determination

2,4,5- Trichlorophenol