

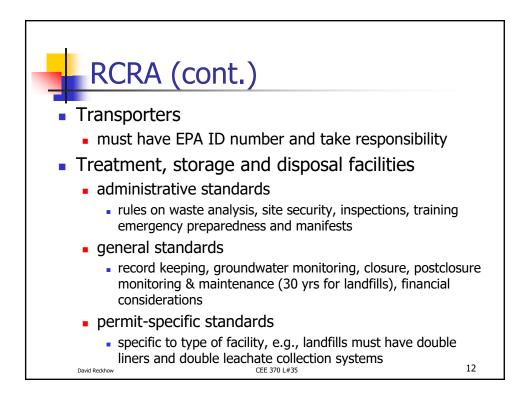
	EPA NO.	CONTAMINANT	MAXIMUM CONC., MG/L	EPA NO.	CONTAMINANT	MAXIMUM CONC., MG/L
<b>_</b>	D004	Arsenic	5.0	D008	Lead	5.0
	D005	Barium	100.0	D009	Mercury	0.2
Ŋ	D018	Benzene	0.5	D010	Selenium	1.0
ant	D006	Cadmium	0.1	D011	Silver	5.0
Contaminants	D019	Carbon tetrachlo- ride	0.5	D012	Endrin	0.02
a l	D020	Chlordane	0.03	D013	Lindane	0.4
Dut	D021	Chlorobenzene	100.0	D014	Methoxychlor	10.0
Ŭ	D022	Chloroform	6.0	D015	Toxaphene	0.5
	D007	Chromium	5.0	D016	2,4-D	10.0
David Reckhow				D017	2,4,5-TP Silvex	1.0

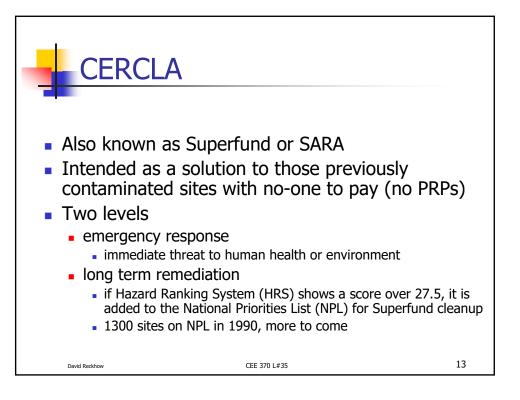
## Alternative Definition for HW HW from Non-specific sources Waste Description Hazard Code1 Hazardous Waste No. Spent halogenated solvents used in degreasing, tetrachloroethylene, Т F001 trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and the chlorinated fluorocarbons; and sludges from the recovery of these solvents in degreasing operations. Wastewater treatment sludges from electroplating operations. Т F006 Spent plating bath sludges from electroplating operations. R,T F007 R,T Quenching bath sludge from oil baths from metal heat treating operations. F010 8 CEE 370 L#35 David Reckhow

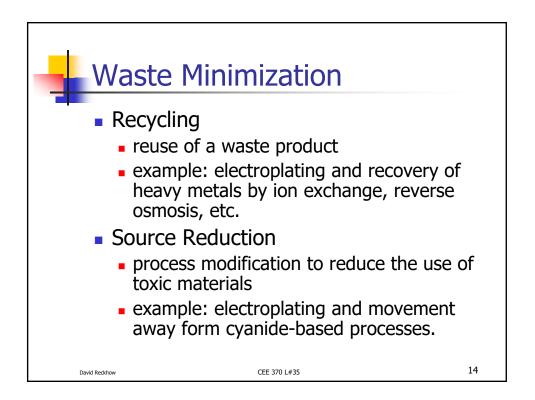
HW from Specific Sources					
Hazardous Waste No.	Waste Description	Haz Cod			
Wood Preservation:K001	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol	Т			
Inorganic Pigments:K005	Wastewater treatment sludge from the production of chrome green pigments	Т			
Organic Chemicals:K020	Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production	Т			
Pesticides: K032	Wastewater treatment sludge from the production of chlordane	Т			
Explosives: K044	Wastewater treatment sludges from the processing of explosives	R			
Petroleum Refining: K052	Tank bottoms (leaded) from the petroleum refining industry	Т			
Leather Tanning Finishing: K053	Chrome (blue) trimmings generated by the following subcategories of the leather tanning and finishing industry:	Т			
Iron and Steel: K060	Ammonia still lime sludge from coking production	Т			

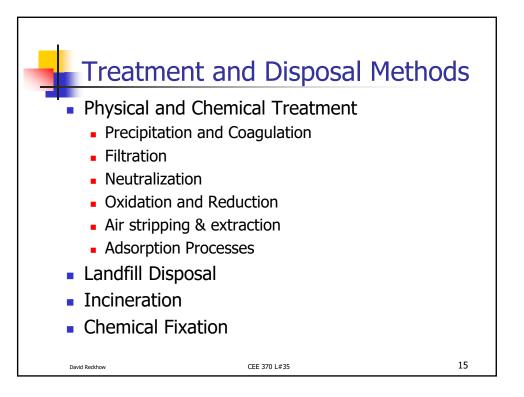
HW from Disc	carded Products, etc.
Hazardous Waste No.	Description
P 0 1 2	A rsenic trioxide
P 0 8 9	Parathion
P110	T etraeth yl lead
U 0 5 1	Creosote
U 1 5 1	M ercury
U 2 2 6	1,1,1-trichloroethan
David Reckhow	CEE 370 L#35 10

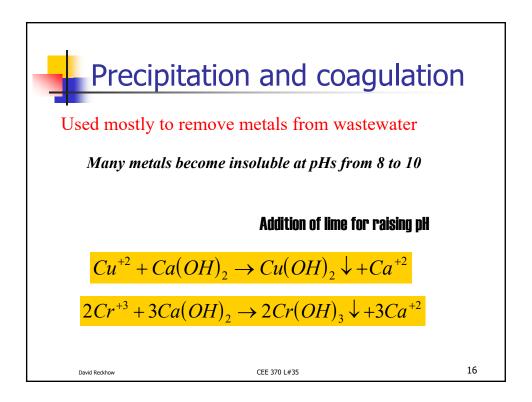


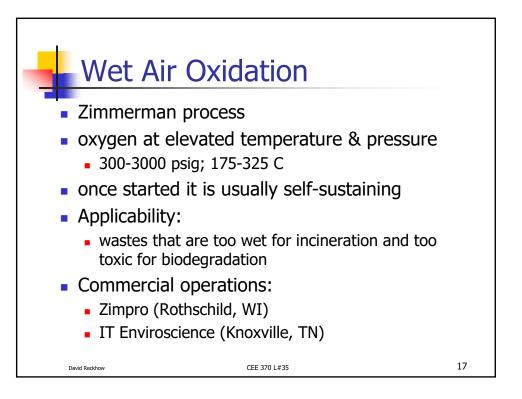


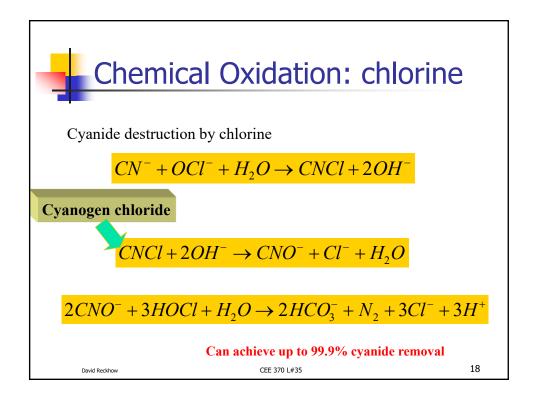


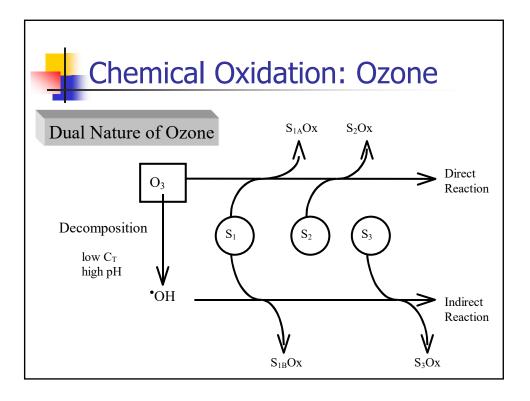


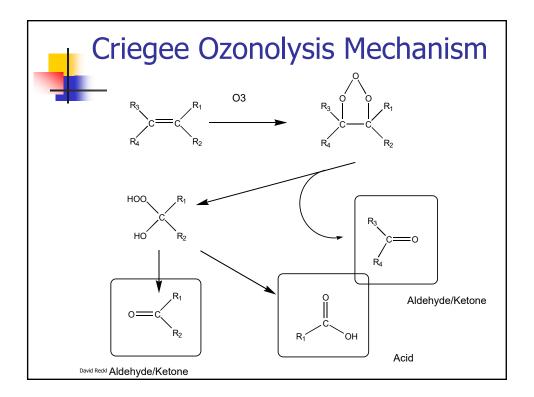


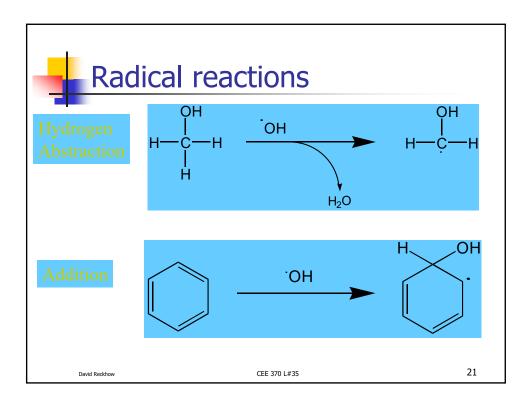


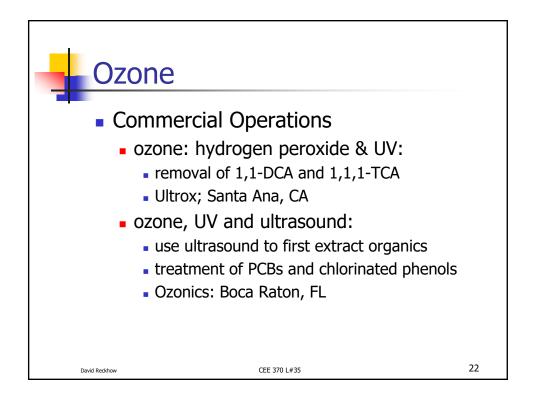




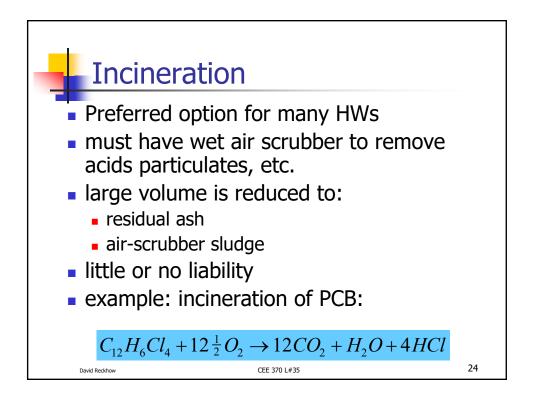












<ul> <li>Chemical Fixation</li> <li>Also known as stabilization or solidification</li> <li>use of a solidification agent to create a non-leachable solid</li> </ul>				
Solidification Method	Applicable Wastes			
Portland cement	Sludges, contaminated soil, metal salts, low level radioactive waste			
Lime or quick lime	Sludges containing metals and oils, contaminated soils, flue gas desulfurization wastes, other inorganic wastes			
Thermoplastics	Strong oxidizers, inorganic salts, low molecular weight volatiles, radioactive wastes			
Self- cementation	Flue gas desulfurization wastes, other wastes with large proportions of cal- cium sulfate or calcium sulfite			

