



## Methods for Analysis of Hazardous Waste

Parameter	Method
Appendix B: OK Landfills	
47 VOC, 15 Metals	EPA 8260B/200.7/200.8
Alcohols	EPA 8015B
Glycols	EPA 8015B
BTEX + TPH	EPA 8021B / OK 8020/8015 Mod
Chloride	EPA 300
Corrosivity, NACE Standard, TM-01-69	EPA 9040B
Cyanide, total	EPA 9014
Cyanide, available	OIA 1677
Ignitability, Flashpoint	EPA 1010
Mercury, cold vapor	EPA 7470A
Metals, RCRA	
As, Ba, Cd, Cr, Pb, Hg, Se, Ag	
PCB, solid	EPA 8082
PCB, water	EPA 8082
Pesticides + PCB on fish	EPA 1656
pH	EPA 9045D
Reactivity	
CN & Sulfide	
Reactivity, Corrosivity, Ignitability (RCI)	
SVOC (semi-volatile organics)	EPA 8270C
SVOC, single compound only	EPA 8270C
TCLP Extractions Only:	
TCLP Extractions - volatile	
TCLP Extractions - nonvolatile	
TCLP Extraction + Analysis:	
TCLP Complete: BNA, VOC, Metals, Pest, Herb	
TCLP Metals: As, Ba, Cd, Cr, Pb, Hg, Se, Ag - with extraction	
TCLP Pest & Herb - with extraction	EPA 8081A/8151A

TCLP SVOC - with extraction	EPA 8270C
TCLP Volatiles - with extraction	EPA 8260
TPH - extr. DRO	OK 8000/8100 Mod
TPH - purg GRO	OK 8020/8015 Mod
TPH (HEM-SGT)	EPA 1664A
TTO (toxic organics)	EPA 8260B/8270C/8081A
PAHs (poly aromatic hydrocarbons)	
VOC (volatile organics)	EPA 8260B
VOC, single compound only	EPA 9010

***\*Please call for price quotes\****