TABLE 2.-LIST OF NEW METHODS PROPOSED FOR ADDITION TO SW-846—Continued

TABLE 2.-LIST OF NEW METHODS TABLE 3.-LIST OF METHODS PRO-PROPOSED FOR ADDITION TO SW-846—Continued

POSED FOR REMOVAL FROM SW-846—Continued

Method No.	Title	Me
5000	Sample Preparation for Volatile Organic Compounds	905
5021	Volatile Organic Compounds in Soils and Other Solid Matrices	907
	Using Equilibrium Headspace Apparatus	907
5031	Volatile, Nonpurgeable, Water- Soluble Compounds by Azeo- tropic Distillation	507
5032	Volatile Organic Compounds by Vacuum Distillation	921
5035	Closed-System Purge-and-Trap and Extraction for Volatile Organics in Soil and Waste Samples	921
7063	Arsenic in Aqueous Samples and Extracts by Anodic Stripping Voltammetry (ASV)	921
7199	Determination of Hexavalent Chro- mium in Drinking Water, Groundwater and Industrial Wastewater Effluents by Ion Chromatography	921
7472	Mercury in Aqueous Samples and Extracts by Anodic Stripping	921
7521	Voltammetry (ASV) Nickel (Atomic Absorption, Fur- nace Method)	921
7580	White Phosphorus (P ₄) by Solvent Extraction and Gas Chroma-	
8033	tography Acetonitrile by Gas Chroma- tography with Nitrogen-Phos- phorus Detection	tus poll 1
8041	Phenols by Gas Chromatography: Capillary Column Technique	60, add
8082	Polychlorinated Biphenyls (PCBs) by Capillary Column Gas Chro- matography	002 of 4
8091	Nitroaromatics and Cyclic Ketones: Capillary Column Technique	TAI F 8
8111	Haloethers: Capillary Column Technique	Me
8131	Aniline and Selected Derivatives by GC: Capillary Column Tech- nique	ا 504
8325	Solvent Extractable Non-Volatile Compounds by High Perform- ance Liquid Chromatography/ Particle Beam/Mass Spectrom- etry (HPLC/PB/MS)	801
8332	Nitroglycerine by High Perform- ance Liquid Chromatography	802
8430	Analysis of Bis(2-chloroethyl)ether Hydrolysis Products by Direct	803
8440	Aqueous Injection GC/FT-IR Total Recoverable Petroleum Hy- drocarbons by Infrared Spectrophotometry	804 806 808
8515	Colorimetric Screening Method for Trinitrotoluene (TNT) in Soil	000
8520	Continuous Measurement of Formaldehyde in Ambient Air	809 811
9023	Extractable Organic Halides (EOX)	812

in Solids

Method No.	Title	
9057	Determination of Chloride from HCI/HCl ₂ Emission Sampling Train (Methods 0050 and 0051) by Anion Chromatography	
9078	Screening Test Method for Poly- chlorinated Biphenyls in Soil	
9079	Screening Test Method for Poly- chlorinated Biphenyls in Trans- former Oil	
9210	Potentiometric Determination of Nitrate in Aqueous Samples with Ion-Selective Electrode	
9211	Potentiometric Determination of Solubilized Bromide in Aqueous Samples with Ion-Selective Electrode	
9212	Potentiometric Determination of Chloride in Aqueous Samples with Ion-Selective Electrode	
9213	Potentiometric Determination of Solubilized Cyanide in Aqueous Samples and Distillates with Ion-Selective Electrode	
9214	Potentiometric Determination of Fluoride in Aqueous Samples with Ion-Selective Electrode	
9215	Potentiometric Determination of Sulfide in Aqueous Samples and Distillates with Ion-Selective Electrode	

Includes a Kuderna-Danish (K-D) apparawith a solvent recovery system to promote ution prevention.

This method is an updated version of the ethod 23" currently found in 40 CFR part Appendix A. Therefore, the Agency has ded the "A" suffix to indicate that Method 23A of SW-846 is revised from Method 23 40 CFR part 60.

BLE 3.-LIST OF METHODS PRO-POSED FOR REMOVAL FROM SW-846

Method No.	Title
5040A	Analysis of Sorbent Cartridges from Volatile Organic Sampling Train (VOST): Gas Chroma- tography/Mass Spectrometry Technique
8010B	Halogenated Volatile Organics by Gas Chromatography
8020A	Aromatic Volatile Organics by Gas Chromatography
8030A	Acrolein and Acrylonitrile by Gas Chromatography
8040A	Phenols by Gas Chromatography
8060	Phthalate Esters
8080A	Organochlorine Pesticides and Polychlorinated Biphenyls by Gas Chromatography
8090	Nitroaromatics and Cyclic Ketones
8110	Haloethers by Gas Chroma- tography
8120A	Chlorinated Hydrocarbons by Gas Chromatography

Method No.	Title	
8140	Organophosphorus Pesticides	
8150B	Chlorinated Herbicides by Gas	
	Chromatography	
8240B	Volatile Organics by Gas Chroma-	
	tography/Mass Spectrometry	
	(GC/MS)	
8250A	Semivolatile Organic Compounds	
	by Gas Chromatography/Mass	
	Spectrometry (GC/MS)	
9200	Nitrate	
9252A	Chloride (Titrimetric, Mercuric Ni-	
	trate)	

NOTE: A suffix of "A" in the method number indicates revision one (the method has been revised once). A suffix of "B" in the method number indicates revision two (the method has been revised twice).

IV. State Authority

Today's rule, if promulgated, will provide standards that are not immediately effective in authorized States since the requirements are being imposed pursuant to pre-HSWA authority. See RCRA section 3006. The requirements will be applicable only in those States that do not have interim or final authorization. In authorized States, the requirements will not be applicable until the State revises its program to adopt equivalent requirements under State law. Procedures and deadlines for State program revisions are set forth in 40 CFR 271.21. 40 CFR 271.3 sets forth the requirements a State must meet when submitting its final authorization application.

V. Regulatory Analyses

A. Executive Order 12866

Under Executive Order 12866 (58 FR 51735 (October 4, 1993)), EPA must determine whether a regulatory action is "significant" and therefore subject to OMB review and the requirements of the Executive Order. The Order defines "significant regulatory action" as one that is likely to result in a rule that may:

(1) Have an annual effect on the economy of \$100 million or more or adversely affect in a material way the economy, a sector of the economy, productivity, competition, jobs, the environment, public health or safety, or State, local, or tribal governments or communities;

(2) Create a serious inconsistency or otherwise interfere with an action taken or planned by another agency;

(3) Materially alter the budgetary impact of entitlements, grants, user fees, or loan programs or the rights and obligations of recipients thereof; or