

## TRADE NAME INDEX

Company/Technology Name	Volume
2-PHASE™ EXTRACTION Process	V1
ABB Environmental Services, Inc. (see Harding ESE)	V2
Accutech Remedial Systems, Inc. (see ARS Technologies)	V1
Acid Extraction Treatment System	V2
Acoustic Barrier Particulate Separator	V2
Active Environmental Technologies, Inc.	V1
Active Environmental Technologies, Inc. (formerly EET, Inc.)	V2
Adsorption-Integrated-Reaction Process	V2
Adsorptive Filtration	V2
Advanced Remediation Mixing, Inc.(formerly Chemfix Technologies, Inc.)	V1
AEA Technology Environment (see United Kingdom Atomic Energy Authority)	V2
AIR-II (Adsorption-Integrated-Reaction) Process	V1
AIR-II (Adsorption-Integrated-Reaction) Process	V2
Air-Sparged Hydrocyclone	V2
AirSentry Fourier Transform Infrared Spectrometer	V3
ALCOA Separation Technology, Inc. (see Media & Process Technology)	V2
AlgaSORB® Biological Sorption	V2
Alternative Cover Assessment Program	V1
Alternating Current Electrocoagulation Technology	V2
Aluminum Company of America (see Media & Process Technology)	V2
Ambersorb® 563 Adsorbent	V1
Ambersorb® 563 Adsorbent	V2
American Combustion, Inc.	V1
AMEC Earth and Environmental (formerly Geosafe Corporation)	V1
AMS™ Dual-Tube Liner Soil Sampler	V3
Anaerobic-Aerobic Sequential Bioremediation of PCE	V2
Anaerobic Thermal Processor.	V1
Analytical and Remedial Technology, Inc.	V3
Anodic Stripping Voltammetry for Mercury in Soil	V3
Argonne National Laboratory	V1
AquaDetox®/SVE System	V1
Aquatic Research Instruments	V3
Arctic Foundations, Inc.	V1
Arizona State University/Zentox Corporation	V2
ARS Technologies, Inc. (formerly Accutech Remedial Systems, Inc.)	V1
ART International, Inc. (formerly Enviro-Sciences, Inc.)	V2
Art's Manufacturing and Supply (AMS™ Dual-Tube Liner Soil Sampler)	V3
Art's Manufacturing and Supply (Sediment Core Sampler)	V3
ASC/EMR WPAFB (U.S. Air Force)	V1
Atomic Energy of Canada, Limited (Chemical Treatment and Ultrafiltration)	V2
Atomic Energy of Canada, Limited (Ultrasonic-Aided Leachate Treatment)	V2
Augmented In Situ Subsurface Bioremediation Process	V1
Automated Sampling and Analytical Platform	V3
AWD Technologies, Inc.	V1
Babcock & Wilcox Co. (see BWX Technologies, Inc.)	V1
Base-Catalyzed Decomposition Process	V1
Batch Steam Distillation and Metal Extraction	V2
Battelle Memorial Institute	V2
Bergmann, A Division of Linatex, Inc.	V1
Berkeley Environmental Restoration Center	V1
B.E.S.T. Solvent Extraction Technology	V1
Billings and Associates, Inc.	V1
BiMelyze® Mercury Immunoassay	V3
Binax Corporation, Antox Division (see Idetek, Inc.)	V3

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
Bioaugmentation Process	V1
Bio-Recovery Systems, Inc. (see Resource Management & Recovery)	V2
Bio-Rem, Inc.	V1
Biofilm Reactor for Chlorinated Gas Treatment	V2
BioGenesis Enterprises, Inc.	V1
BioGenesis <sup>SM</sup> Soil and Sediment Washing Process	V1
Biological Aqueous Treatment System	V1
Biological/Chemical Treatment	V2
Biological Denitrification Process	V1
Biominalization of Metals	V2
Bionebraska, Inc.	V3
Bioscrubber	V2
Bioslurry Reactor	V1
Biotherm Process <sup>TM</sup>	V1
Biotherm, LLC (formerly Dehydro-Tech Corporation)	V1
BioTrol <sup>®</sup> (Biological Aqueous Treatment System)	V1
BioTrol <sup>®</sup> (Soil Washing System)	V1
BioTrol <sup>®</sup> (Methanotrophic Bioreactor System)	V2
Bioventing	V1
Brice Environmental Services Corporation	V1
Bruker Analytical Systems, Inc.	V3
BWX Technologies, Inc.	V1
BWX Technologies, Inc.	V2
Calcium Sulfide and Calcium Polysulfide Technologies	V1
Calgon Carbon Advanced Oxidation Technologies (formerly Vulcan Peroxidation Sytems, Inc.)	V1
Campbell Centrifugal Jig (CCJ)	V2
Canonie Environmental Services Corporation (see Smith Environmental Technologies Corporation)	V1
Carver-Greenfield Process <sup>®</sup> for Solvent Extraction of Wet, Oily Wastes (see Biotherm Process)	V1
CAV-OX <sup>®</sup> Process	V1
Cement-Lock Technology	V1
Center for Hazardous Materials Research (Acid Extraction Treatment System) (see Concurrent Technologies)	V2
Center for Hazardous Materials Research (Organics Destruction and Metals Stabilization) (see Concurrent Technologies)	V2
Center for Hazardous Materials Research (Acid Extraction Treatment System) (see Concurrent Technologies)	V2
Center Pivot Spray Irrigation System	V1
CF Systems Corporation	V1
Chelation/Electrodeposition of Toxic Metals from Soils	V2
CHEMetrics, Inc.	V3
Chemfix Technologies, Inc. (see Advanced Remediation Mixing, Inc.)	V1
Chemical and Biological Treatment	V2
Chemical Treatment	V2
Chemical Treatment and Ultrafiltration	V2
Chemical Waste Management, Inc. (see OHM Remediation Services Corp.)	V1
Chemical Waste Management, Inc. (see Wheelabrator Clean Air Systems, Inc.)	V1
Chromated Copper Arsenate Soil Leaching Process	V2
Circulating Bed Combustor	V1
Clay-Based Grouting Technology	V1
Clean Berkshires, Inc. (see Maxymillian Technologies, Inc.)	V1
Clements, Inc.	V3
Cognis, Inc. (TERRAMET <sup>®</sup> Soil Remediation System)	V1

## TRADE NAME INDEX (Continued)

Company/Technology Name	Volume
Cognis, Inc. (TERRAMET® Soil Remediation System)	V2
Cognis, Inc. (Biological/Chemical Treatment)	V2
Cold Top Ex Situ Vitrification of Chromium-Contaminated Soils	V1
Colloid Polishing Filter Method® (CPFM®)	V1
Colorado School of Mines (see Colorado Department of Public Health and Environment)	V1
Colorado Department of Public Health and Environment	V1
Colorado Department of Public Health and Environment	V2
Commodore Advanced Sciences, Inc.	V1
Compact Gas Chromatograph	V3
Concentrated Chloride Extraction and Recovery of Lead	V2
Concurrent Technologies (formerly Center for Hazardous Materials Research) (Organic Destruction and Metals Stabilization)	V2
Concurrent Technologies (formerly Center for Hazardous Materials Research) (Acid Extraction Treatment System)	V2
Concurrent Technologies (formerly Center for Hazardous Materials Research) (Smelting Lead-Containing Waste)	V2
Constructed Wetlands-Based Treatment	V1
Constructed Wetlands-Based Treatment	V2
Contained Recovery of Oil Wastes (CROW™)	V1
Contained Recovery of Oil Wastes (CROW™)	V2
Coordinate, Chemical Bonding, and Adsorption Process	V2
Core Barrel Soil Sampler	V3
Cross-Flow Pervaporation System	V1
Cross-Flow Pervaporation System	V2
Cryogenic Barrier	V1
CRYOCELL®	V1
C-THRU Technologies Corporation (see Edax Portable Products Division)	V3
CURE® - Electrocoagulation Wastewater Treatment System	V1
CURE International, Inc.(see General Environmental, Inc.)	V1
Current Environmental Solutions	V1
Cyclone Furnace	V1
DARAMEND™ Bioremediation Technology	V1
Davy International Environmental Division (see Kvaerner Energy & Environment)	V2
Debris Washing System	V1
Dechlorination and Immobilization	V1
Dehydro-Tech Corporation (see Biotherm, LLC)	V1
Desorption and Vapor Extraction System (DAVES)	V1
Dexsil Corporation (Emulsion Turbidimetry)	V3
Dexsil Corporation (Environmental Test Kits)	V3
DOW Environmental, Inc. (see Radian International LLC)	V1
Duke Engineering and Services, Inc.	V1
E.I. Dupont de Nemours and Company, and Oberlin Filter Company	V1
Dynamic Underground Stripping and Hydrous Pyrolysis Oxidation	V1
Dynaphore, Inc.	V1
Earthsoft	V1
Earth Tech., Inc.	V1
Earth Tech/Westinghouse Savannah River Co.	V1
Eberline Services, Inc. (formerly Thermo Nutech,Inc/TMA Thermo Analytical, Inc.)	V2
EcoMat, Inc	V1
Ecova Corporation	V1
Ecova Europa (see Gruppo Italimpresse)	V1
E&C Williams, Inc.	V1

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
Edax Portable Products Division (formerly C-Thru Technologies Corporation)	V3
Edenspace, Inc. (formerly Phytotech)	V1
EET, Inc. (see Active Environmental Technologies, Inc.)	V2
EG&G Environmental, Inc. (see Mactec-SBP Technologies Company, LLC)	V1
Electro- Kinetically Aided Remediation (EKAR)	V1
Electro-Petroleum, Inc.	V1
Electro-Pure Systems, Inc. (see RECRA Environmental, Inc.)	V2
Electrochemical Peroxidation of PCB-Contaminated Sediments and Waters	V2
ElectroChemical Remediation Technologies [ECRTs]	V1
Electroheat-Enhanced Nonaqueous-Phase Liquids Removal	V1
Electrokinetic Remediation Process	V1
Electrokinetic Soil Processing	V2
Electrokinetics for Lead Recovery	V2
Electrokinetics, Inc. (Electrokinetic Soil Processing)	V1
Electrokinetics, Inc. (Electrokinetic Soil Processing)	V2
Electrokinetics, Inc. (In Situ Bioremediation by Electrokinetic Injection)	V2
Electrokinetics for Lead Recovery	V1
Electron Beam Research Facility, Florida International University and University of Miami (see High Voltage Environmental Applications, Inc.)	V1
ELI Eco Logic Inc.	V1
Emflux <sup>®</sup> Soil-Gas Survey System	V3
EmTech Environmental Services (formerly Hazcon, Inc.)	V1
Emulsion Turbidimetry	V3
Energia, Inc. (Reductive Photo-Dechlorination Treatment)	V2
Energia, Inc. (Reductive Thermal and Photo- Thermal Oxidation Processes for Enhance Conversion of Chlorocarbons)	V2
Energy and Environmental Engineering, Inc. (see UV Technologies Inc.)	V2
Energy and Environmental Research Corporation (Hybrid Fluidized Bed System)	V2
Energy and Environmental Research Corporation (Reactor Filter System)	V2
Enhanced In Situ Bioremediation of Chlorinated Compounds in Groundwater	V1
ENSR Consulting and Engineering (see New York State Department of Environmental Conservation)	V1
EnSys Penta Test System	V3
EnSys Environmental Products, Inc. (see Strategic Diagnostics, Inc.)	V3
Enviro-Sciences, Inc. (see ART International, Inc.)	V2
Envirobond <sup>™</sup> Solution	V1
EnviroGard Corporation (see Strategic Diagnostics, Inc.)	V3
EnviroGard <sup>™</sup> PCB Immunoassay Test Kit	V3
EnviroMetal Technologies, Inc. (In Situ and Ex Situ Metal-Enhanced Abiotic Degradation of Dissolved Halogenated Organic Compounds in Groundwater)	V1
EnviroMetal Technologies, Inc. (Reactive Barrier)	V1
Environmental BioTechnologies, Inc.	V2
Environmental Systems Corporation	V3
Environmental Technologies Group, Inc.	V3
Environmental Test Kits	V3
EPOC Water, Inc.	V1
Equate <sup>®</sup> Immunoassay	V3
EQuIS Software	V1
Excavation Techniques and Foam Suppression Methods	V1
Ex Situ Biovault	V1
Ferro Corporation	V2
Field Analytical Screening Program-PCB Method	V3
Field Analytical Screening Program-PCP Method	V3

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
Field Portable X-Ray Fluorescence Analyzers	V3
Filter Flow Technology, Inc.	V1
Flame Reactor	V1
Fluid Extraction-Biological Degradation Process	V2
Fluidized-Bed/Cyclonic Agglomerating Combustor	V2
FORAGER® Sponge	V1
Frequency-Tunable Pulse Combustion System	V1
Fugro Geosciences, Inc. (formerly Loral Corporation)	V3
Funderburk & Associates (see EmTech Environmental Services)	V1
Fungal Degradation Process	V2
Fungal Treatment Technology	V1
Gas-Phase Chemical Reduction Process	V1
Gas Technology Institute (Cement-Lock Technology)	V1
Gas Technology Institute (Chemical and Biological Treatment)	V2
Gas Technology Institute (Fluid Extraction-Biological Degradation Process)	V2
Gas Technology Institute (Fluidized-Bed/Cyclonic Agglomerating Combustor)	V2
Gas Technology Institute (Supercritical Extraction/Liquid Phase Oxidation)	V2
General Atomic, Nuclear Remediation Technologies Division	V2
General Atomic (formerly Ogden Environmental)	V1
General Environmental, Inc. (formerly Hydrologies, Inc./Cure International, Inc.)	V1
Geo-Con, Inc.	V1
Geo-Microbial Technologies, Inc.	V2
Geokinetics International, Inc. (Electroheat-Enhanced Nonaqueous-Phase Liquids Removal)	V1
Geokinetics International, Inc. (Electrokinetics for Lead Recovery)	V1
Geokinetics International, Inc. (Electrokinetic Remediation Process)	V1
GeoMelt Vitrification	V1
Geoprobe Systems (Large Bore Soil Sampler)	V3
Geoprobe Systems (Geoprobe Soil Conductivity Sensor)	V3
Geosafe Corporation (see AMEC Earth and Environmental)	V1
Geotech Development Corporation	V1
GHEA Associates Process	V2
GIS\KEY™ Environmental Data Management System	V1
GIS\Solutions, Inc.	V1
Glass Furnace Technology for Dredged Sediments	V1
W.L. Gore and Associates, Inc.	V3
GORE-SORBER® Screening Survey	V3
Grace Bioremediation Technologies	V1
Graseby Ionics, Ltd., and PCP, Inc.	V3
Groundwater Circulation Biological Treatment Process	V1
Gruppo Italimprese	V1
Hanby Environmental Laboratory Procedures, Inc.	V3
Harding ESE, a Mactec Company (formerly ABB Environmental Services, Inc.)	V1
Harding ESE, a Mactec Company (formerly ABB Environmental Services, Inc.)	V2
Hazcon, Inc. (see Emtech Environmental Services)	V1
Hewlett-Packard Company	V3
High Voltage Environmental Applications, Inc. (formerly Electron Beam Research Facility, Florida International University and University of Miami) (High-Energy Electron Irradiation)	V1
High Voltage Environmental Applications, Inc. (formerly Electron Beam Research Facility, Florida International University and University of Miami) (High-Energy Electron Beam Irradiation)	V2
High-Energy Electron Beam Irradiation	V2
High Energy Electron Irradiation	V1

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
HNU Systems Inc. (HNU Source Excited Fluorescence Analyzer-Portable [SEFA-P] X-Ray Fluorescence Analyzer)	V3
HNU Systems Inc. (HNU GC 311D Portable Gas Chromatograph)	V3
HNU Source Excited Fluorescence Analyser-Portable [SEFA-P] X-Ray Fluorescence Analyzer	V3
HNU GC 311D Portable Gas Chromatograph	V3
Horiba Instruments, Inc.	V3
Horsehead Resource Development Co., Inc	V1
HRUBETZ Environmental Services, Inc.	V1
HRUBOUT® Process	V1
Hughes Environmental Systems, Inc.	V1
Hybrid Fluidized Bed System	V2
Hydraulic Fracturing	V1
Hydrologies, Inc. (see General Environmental, Inc.)	V1
Idetek, Inc. (formerly Binax Corporation, Antox Division)	V3
IIT Research Institute	V1
Immunoassay and Colorimetry	V3
Infrared Analysis (Horiba Instruments, Inc.)	V3
Infrared Analysis (Wilks Enterprise, Inc)	V3
Infrared Thermal Destruction	V1
In Situ and Ex Situ Metal-Enhanced Abiotic Degradation of Dissolved Halogenated Organic Compounds in Groundwater	V1
In Situ and Ex Situ Vacuum Extraction	V1
In Situ Bioremediation by Electrokinetic Injection	V2
In Situ Bioventing Treatment System	V1
In Situ Electrokinetic Extraction System	V1
In Situ Electroacoustic Soil Decontamination	V2
In Situ Enhanced Bioremediation of Groundwater	V1
In Situ and Ex Situ Vacuum Extraction	V1
In Situ Mitigation of Acid Water	V2
In Situ Reactive Barrier	V1
In Situ Soil Treatment (Steam and Air Stripping)	V1
In Situ Solidification and Stabilization Process	V1
In Situ Steam Enhanced Extraction Process	V1
In-Situ Thermal Destruction	V1
In Situ Thermally Enhanced Extraction (TEE) Process	V1
In Situ Vitrification	V1
Institute of Gas Technology (see Gas Technology Institute)	V1
Institute of Gas Technology (see Gas Technology Institute)	V2
Integrated AquaDetox Steam Vacuum Stripping and Soil Vapor Extraction/Reinjection	V1
Integrated Water Resources, Inc.	V1
International Waste Technologies	V1
Ion Mobility Spectrometry	V3
Ionics RCC.	V1
IT Corporation (Batch Steam Distillation and Metal Extraction)	V2
IT Corporation (Chelation/Electrodeposition of Toxic Metals from Soils)	V2
IT Corporation (Mixed Waste Treatment Process)	V2
IT Corporation (Photolytic and Biological Soil Detoxification)	V2
IT Corporation (KMnO <sub>4</sub> [Potassium Permanganate] Oxidation of TCE)	V1
IT Corporation (formerly OHM Remediation Services Corporation) (Oxygen Microbubble In Situ Bioremediation)	V2
IT Corporation (Tekno Associates Bioslurry Reactor)	V2
IT Corporation (formerly OHM Remediation Services Corp., formerly Chemical Waste Management, Inc.) (X*TRAX™ Thermal Desorption)	V1

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
ITT Night Vision (see Earth Tech, Inc.)	V1
JMC Environmentalist's Subsoil Probe	V3
KAI Technologies, Inc.	V1
KSE, Inc.	V1
KSE, Inc.	V2
Kvaerner Energy & Environment (formerly Davy International Environmental Division)	V2
Large Bore Soil Sampler	V3
Larsen Engineers (see New York State Department of Environmental Conservation)	V1
Lasagna™ In Situ Soil Remediation	V1
Lasagna™ In Situ Soil Remediation	V2
Lewis Environmental Services, Inc./Hickson Corporation	V2
Liquid and Soils Biological Treatment	V1
Liquified Gas Solvent Extraction (LG-SX) Technology	V1
Lockheed Martin Missiles and Space Co. and Geokinetics International, Inc.	V1
Loral Corporation (see Fugro Geosciences, Inc.)	V3
Low Temperature Thermal Aeration (LTTA®)	V1
Low Temperature Thermal Treatment System (LT3®)	V1
Low-Energy Extraction Process (LEEP®)	V2
MAECTITE® Chemical Treatment Process	V1
Mactec-SBP Technologies Company, L.L.C. (formerly EG&G Environmental, Inc.)	V1
Mae Corp, Inc. (see Severson Environmental Services, Inc.)	V1
Magnum Water Technology	V1
MatCon™ Modified Asphalt Cap	V1
Matrix Photocatalytic Inc. (Photocatalytic Aqueous Phase Organic Destruction)	V1
Matrix Photocatalytic Inc. (Photocatalytic Aqueous Phase Organic Destruction)	V2
Matrix Photocatalytic Inc. (Photocatalytic Air Treatment)	V1
Matrix Photocatalytic Inc. (Photocatalytic Air Treatment)	V2
Maxymillian Technologies, Inc. (formerly Clean Berkshires, Inc.)	V1
Media & Process Technology (formerly Aluminum Company of America and Alcoa Separation Technology, Inc.)	V2
Membrane Filtration and Bioremediation	V1
Membrane Microfiltration	V1
Membrane Technology and Research, Inc	V2
Metal Analysis Probe (MAP®) Portable Assayer (Edax Portable Products Division)	V3
Metal Analysis Probe (MAP®) Spectrum Assayer	V3
Metals Immobilization and Decontamination of Aggregate Solids (MeIDAS)	V2
Metals Release and Removal from Wastes	V2
Methanotrophic Bioreactor System	V2
Metorex, Inc.	V3
Metso Minerals Industries, Inc. (formerly Svedala Industries, Inc.)	V2
Micro-Bac International, Inc	V1
Microbial Composting Process	V2
Microbial Degradation of PCBs	V1
Microsensor Systems, Incorporated	V3
Millipore Corporation	V3
Minergy Corp.	V1
Mixed Waste Treatment Process	V2
Mobile Environmental Monitor	V3
Mobile Volume Reduction Unit	V1
Molecular Bonding System®	V1
Monsanto/DuPont (see Pharmacia Corporation)	V1
Monsanto/DuPont (see Pharmacia Corporation)	V2
Montana College of Mineral Science and Technology (Air-Sparged Hydrocyclone)	V2

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
Montana College of Mineral Science and Technology (Campbell Centrifugal Jig)	V2
Morrison Knudsen Corporation/Spetstamponazhgeologia Enterprises	V1
MoTech, Inc. (see Remediation Technologies, Inc.)	V1
MSI-301A Vapor Monitor	V3
MTI Analytical Instrument, Inc. (see Hewlett-Packard Company)	V3
Multiple Innovative Passive Mine Drainage Technologies	V1
National Risk Management Research Laboratory (Base-Catalyzed Decomposition Process)	V1
National Risk Management Research Laboratory (Volume Reduction Unit)	V1
National Risk Management Research Laboratory (Bioventing)	V1
National Risk Management Research Laboratory and Intech 180 Corporation	V1
National Risk Management Research Laboratory and IT Corporation	V1
National Risk Management Research Laboratory, University of Cincinnati, and FRX, Inc.	V1
New Jersey Institute of Technology	V2
New Jersey Institute of Technology hazardous Substances Management Research Center (formerly Hazardous Substance Management Research Center at New Jersey Institute of Technology and Rutgers, the State University of New Jersey)	V2
New York State Department of Environmental Conservation/ENSR Consulting and Engineering and Larsen Engineers	V1
New York State Department of Environmental Conservation/SBP Technologies, Inc.	V1
New York State Department of Environmental Conservation/R.E. Wright Environmental, Inc.	V1
New York State Department of Environmental Conservation/Science Applications International Corporation	V1
Niton Corporation	V3
North American Technologies Group, Inc.	V1
Novaterra Associates (formerly Toxic Treatment, Inc.)	V1
NoVOCs™ In-Well Stripping Technology	V1
Ogden Environmental (see General Atomics)	V1
OHM Remediation Services Corporation (see IT Corporation)	V1
OHM Remediation Services Corporation (see IT Corporation)	V2
Ohmicron Corporation (see Strategic Diagnostics, Inc.)	V3
Oleophilic Amine-Coated Ceramic Chip	V1
Organic Stabilization and Chemical Fixation/Solidification	V1
Organics Destruction and Metals Stabilization	V2
Oxygen Microbubble In Situ Bioremediation	V2
Oxidation and Vitrification Process	V2
PCB- and Organochlorine-Contaminated Soil Detoxification	V2
PE Photovac International, Inc. (formerly Photovac International, Inc.)	V3
PE Photovac Voyager Portable Gas Chromatograph	V3
PENTA RISC Test System (see Ensys Penta Test System)	V3
Precipitation, Microfiltration, and Sludge Dewatering	V1
perox-pure™ Chemical Oxidation Technology	V1
Pharmacia Corporation (formerly Monsanto/DuPont)	V1
Pharmacia Corporation (formerly Monsanto/DuPont)	V2
Photocatalytic Air Treatment	V2
Photocatalytic Aqueous Phase Organic Destruction	V1
Photocatalytic Aqueous Phase Organic Destruction	V2
Photocatalytic Oxidation with Air Stripping	V2
Photoelectrocatalytic Degradation and Removal	V2
Photolytic and Biological Soil Detoxification	V2
Photolytic Destruction of Vapor-Phase Halogens	V1
Photolytic Oxidation Process	V2
Photothermal Detoxification Unit	V2
Photovac International, Inc. (see PE Photovac International, Inc.)	V3

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
Photovac Monitoring Instruments (see PE Photovac International, Inc)	V3
Phytokinetics, Inc. (Phytoremediation Process)	V1
Phytokinetics, Inc. (Phytoremediation of Contaminated Soils)	V2
Phytoremediation of Contaminated Soils	V2
Phytoremediation of TCE-Contaminated Shallow Groundwater	V1
Phytoremediation of TCE in Groundwater	V1
Phytoremediation (Argonne National Laboratory)	V1
Phytoremediation Process	V1
Phytoremediation Technology	V1
Phytotech (see Edenspace, Inc.)	V1
Pintail Systems, Inc. (Spent Ore Bioremediation Process)	V1
Pintail Systems, Inc. (Biomineralization of Metals)	V2
Plasma Arc Vitrification	V1
Pneumatic Fracturing and Bioremediation Process	V2
Pneumatic Fracturing Extraction <sup>SM</sup> and Catalytic Oxidation	V1
PO*WW*ER <sup>TM</sup> Technology	V1
Portable Gas Analyzer/HP Micro GC	V3
KMnO <sub>4</sub> (Potassium Permanganate) Oxidation of TCE	V1
Praxis Environmental Technologies, Inc.	V1
Precipitation, Microfiltration, and Sludge Dewatering	V1
Process Technologies Incorporated	V1
PSI Technologies, A Division of Physical Sciences Inc.	V2
Pulse Sciences, Inc. (X-Ray Treatment of Aqueous Solutions)	V2
Pulse Sciences, Inc. (X-Ray Treatment of Organically Contaminated Soils)	V2
Purus, Inc. (see Thermatrix, Inc.)	V2
PYRETRON <sup>®</sup> Thermal Destruction	V1
Pyrokiln Thermal Encapsulation Process	V2
Quadrel Services, Inc.	V3
Radian International LLC	V1
Radio Frequency Heating (from ITT Research Institute/Brown and Root Environmental)	V1
Radio Frequency Heating (from KAI Technologies, Inc./Brown and Root Environmental)	V1
Radiometer American	V3
Rapid Optical Screening Tool	V3
RaPID Assay <sup>®</sup>	V3
Reactive Barrier	V1
Reactor Filter System	V2
RECRA Environmental, Inc. (formerly Electro-Pure Systems, Inc.)	V2
Recycling Sciences International, Inc.	V1
Reductive Photo-Dechlorination Treatment	V2
Reductive Thermal and Photo-Thermal Oxidation Processes for Enhanced Conversion of Chlorocarbons	V2
Regenesis	V1
Region 8 and State of Colorado	V1
RemediAid <sup>TM</sup> (see Total Petroleum Hydrocarbon Field Soil Test Kit)	V3
Remediation Technologies, Inc. (Biofilm Reactor for Chlorinated Gas Treatment)	V2
Remediation Technologies, Inc. (formerly Motech, Inc.) (Liquid and Solids Biological Treatment)	V1
Resources Conservation Company	V1
Resource Management & Recovery (formerly Bio-Recovery Systems, Inc.)	V2
Retech M4 Environmental Management Inc.	V1
Reverse Osmosis: Disc Tube <sup>TM</sup> Module Technology	V1
RKK, LTD.	V1
Rochem Disc Tube <sup>TM</sup> Module System	V1

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
Rochem Separation Systems, Inc.	V1
Rocky Mountain Remediation Services, LLC	V1
The SABRE™ Process	V1
Sandia National Laboratories	V1
SBP Technologies, Inc. (Groundwater Circulation Biological Treatment Process)	V1
SBP Technologies, Inc. (Membrane Filtration and Bioremediation)	V1
SCAPS Cone Penetrometer	V3
Science Applications International Corporation (In Situ Bioventing Treatment System)	V1
Scentograph Plus II Portable Gas Chromatograph	V3
SCITEC Corporation	V3
Sediment Core Sampler (Art's Manufacturing and Supply)	V3
Sediment Core Sampler (Aquatic Research Instruments)	V3
SEFA-P (Source Excited Fluorescence Analyzer-Portable)	V3
Segmented Gate System	V2
Selentec Environmental Technologies, Inc.	V1
Selentec MAG*SEP <sup>SM</sup> Technology	V1
Sentex Sensing Technology, Inc.	V3
Sevenson Environmental Services, Inc. (formerly Mae Corp, Inc.)	V1
Shirco Infrared Systems, Inc. (see Gruppo Italimpresse)	V1
Silicate Technology Corporation (see STC Remediation, Inc.)	V1
J.R. Simplot Company (see U. Of Idaho Research Foundation)	V1
Simulprobe® Technologies, Inc.	V3
Site Characterization and Analysis Penetrometer System (SCAPS)	V3
Site-Lab Corporation	V3
SIVE Services	V1
Six-Phase Heating™ of TCE	V1
Smelting Lead-Containing Waste	V2
Smith Environmental Technologies Corporation (formerly Canonie Environmental Services Corporation)	V1
Soil and Sediment Washing	V1
Soil Recycling	V1
Soil Rescue Remediation Fluid	V1
Soil Separation and Washing Process	V2
Soiltech ATP Systems, Inc	V1
Soil Washing Process	V1
Soil Washing System	V1
Solidification and Stabilization (from Advanced Remediation Mixing, Inc.)	V1
Solidification and Stabilization (from Soliditech, Inc.)	V1
Solidification and Stabilization (from Wastech, Inc.)	V1
Soliditech, Inc.	V1
Solvated Electron Technology, SET™ Remediation System	V1
Solvent Extraction Treatment System	V1
SOLUCORP Industries	V1
Sonotech, Inc.	V1
Space and Naval Warfare Systems Center	V3
Spent Ore Bioremediation Process	V1
SRI Instruments	V3
Star Organics, LLC	V1
State University of New York at Oswego, Environmental Research Center	V2
Steam Enhanced Remediation (SER) (at Loring AFB)	V1
Steam Enhanced Remediation (SER) (at Ridgefield, WA)	V1
Steam Enhanced Recovery Process	V1
Steam Injection and Vacuum Extraction	V1

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
SteamTech Environmental Services(Steam Enhanced Remediation (SER) at Loring AFB)	V1
SteamTech Environmental Services(Steam Enhanced Remediation (SER) at Ridgefield, WA)	V1
STC Remediation, Inc. (formerly Silicate Technology Corporation)	V1
Steam Enhanced Recovery Process	V1
Strategic Diagnostics, Inc. (Formerly EnSys Environmental Products, Inc.) (EnSys Penta Test System)	V3
Strategic Diagnostics, Inc. (EnviroGard™ PCB Immunoassay Test Kit)	V3
Strategic Diagnostics, Inc. (Immunoassay and Colorimetry)	V3
Strategic Diagnostics, Inc. (formerly Ohmicron Corporation) (RaPID Assay®)	V3
Subsurface Volatilization and Ventilation System (SVVS®)	V1
Supercritical Extraction/Liquid Phase Oxidation	V2
Surfactant Enhanced Aquifer Remediation of Nonaqueous Phase Liquids	V1
Svedala Industries, Inc. (see Metso Minerals Industries Inc.)	V2
TechXtract® Decontamination Process	V1
Tekno Associates Bioslurry Reactor	V2
Terra-Kleen Response Group, Inc	V1
TERRAMET® Soil Remediation System	V1
TerraTherm, Inc.	V1
Terra Vac	V1
Test Kits for Organic Contaminants in Soil and Water	V3
Texaco Gasification Process	V1
Texaco Inc	V1
Thermal Desorption System	V1
Thermal Desorption Unit	V1
Thermal Desorption & Vapor Extraction System	V1
Thermal Gas Phase Reduction Process and Thermal Desorption Unit	V1
Thermatrix, Inc. (formerly Purus, Inc.)	V2
THERM-0-DETOX® System	V1
Thermo Noran	V3
Thermo Nutech, Inc. (see Eberline Services, Inc.)	V2
Time Release Electron Acceptors and Donors for Accelerated Natural Attenuation	V1
TMA Thermo Analytical, Inc. (see Eberline Services.)	V2
TN 9000 and TN Pb X-Ray Fluorescence Analyzers	V3
TN Spectrace (see Thermo Noran)	V3
Toronto Harbour Commission	V1
Total Petroleum Hydrocarbon Field Soil Test Kit	V3
Toxic Treatment, Inc. (see Novaterra Associates)	V1
Tri-Services	V3
Trinity Environmental Technologies, Inc.	V2
Two-Zone, Plume Interception, In Situ Treatment Strategy	V2
Ultrasonic-Aided Leachate Treatment	V2
Ultraviolet Fluorescence Spectrometer	V3
Ultraviolet Radiation and Oxidation	V1
Ultrox, A Division of Zimpro Environmental, Inc. (see U.S. Filter/WTS Ultrox)	V1
United States Environmental Protection Agency (Excavation Techniques and Foam Suppression Methods)	V1
United Kingdom Atomic Energy Authority (formerly AEA Technology Environment)	V2
United States Environmental Protection Agency (Field Analytical Screening Program-PCB Method)	V3
United States Environmental Protection Agency (Field Analytical Screening Program-PCP Method)	V3
University of Houston	V2
University Of Idaho Research Foundation (formerly licensed to J.R. Simplot Company)	V1

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
University of Dayton Research Institute	V2
University of Miami (see High Voltage Environmental Applications, Inc.)	V1
University of Nebraska-Lincoln	V1
University of South Carolina	V2
University of Washington	V2
University of Wisconsin-Madison	V2
U.S. Air Force	V1
U.S. EPA (Field Analytical Screening Program - PCB Method)	V3
U.S. EPA NRMRL (Alternative Cover Assessment Program)	V1
U.S. EPA NRMRL (Base-Catalyzed Decomposition Process)	V1
U.S. EPA NRMRL (Bioventing)	V1
U.S. EPA NRMRL (Mobile Volume Reduction Unit)	V1
U.S. EPA NRMRL and IT Corporation	V1
U.S. EPA NRMRL and Intech 180 Corporation	V1
U.S. EPA NRMRL, U. of Cincinnati, and FRX, Inc.	V1
U.S. EPA Region 8 and State of Colorado	V1
U.S. EPA Region 9	V1
U.S. Filter (formerly Ultrox International, Inc.)	V1
U.S. Filter/Zimpro Inc. (see U.S. Filter)	V1
UV Technologies, Inc. (formerly Energy and Environmental Engineering, Inc.)	V2
UVB - Vacuum Vaporizing Well	V1
UV CATOXJ Process	V2
Vacuum-Vaporized Well System	V1
VaporSep <sup>®</sup> Membrane Process	V2
Vitrification Process	V1
Volume Reduction Unit	V1
Vortec Corporation	V1
Vulcan Peroxidation Systems, Inc. (see Calgon Carbon Advanced Oxidation Technologies)	V1
W.L. Gore and Associates, Inc.	V3
Waste Vitrification Through Electric Melting	V2
Wastech, Inc.	V1
Weiss Associates	V1
WES-PHix <sup>®</sup> Stabilization Process	V1
Western Product Recovery Group, Inc.	V2
Western Research Institute	V1
Western Research Institute	V2
Roy F. Weston, Inc. (Low Temperature Thermal Treatment System)	V1
Roy F. Weston, Inc. (Ambersorb <sup>®</sup> 563 Adsorbent)	V1
Roy F. Weston, Inc. (Ambersorb <sup>®</sup> 563 Adsorbent)	V2
Roy F. Weston, Inc./IEG Technologies	V1
Wetlands-Based Treatment	V2
Wilder Construction Company	V1
Weiss Associates	V1
Wilks Enterprise, Inc.	V3
Wheelabrator Clean Air Systems, Inc. (formerly Chemical Waste Management, Inc.)	V1
Wheelabrator Technologies, Inc.	V1
X-19 Biological Products	V1
Xerox Corporation	V1
X-Ray Treatment of Aqueous Solutions	V2
X-Ray Treatment of Organically Contaminated Soils	V2
X*TRAX <sup>®</sup> Thermal Desorption	V1
XL Spectrum Analyzer	V3
Xontech Incorporated	V3

**TRADE NAME INDEX (Continued)**

Company/Technology Name	Volume
XonTech Sector Sampler	V3
ZenoGem™ Process	V1
Zenon Environmental Inc. (ZenoGem™ Process)	V1
Zenon Environmental Inc. (Cross-flow Pervaporation System)	V1
Zenon Environmental Inc. (Cross-flow Pervaporation System)	V2