



VISITT 3.0 Bulletin

Vendor Information System for
Innovative Treatment Technologies



Vendor Information System for Innovative Treatment Technologies

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VISITT Bridges Gap Between Cleanup Vendors and Site Managers

VISITT is a database developed by the Technology Innovation Office (TIO) within the U.S. EPA's Office of Solid Waste and Emergency Response as part of a broad effort to promote the use of innovative treatment technologies for the cleanup of soil and ground water contaminated by hazardous and petroleum waste. The database is designed to capture current information on the availability, performance, and cost of innovative technologies to remediate contaminated waste sites. VISITT gives innovative technology companies an opportunity to market their capabilities and enables federal, state, and private sector environmental professionals to screen innovative technologies for application to specific sites. The database contains information provided to EPA by vendors, suppliers, and manufacturers of innovative remediation technologies. A vendor completes (continued on page 4)

EPA Adds 47 Vendors to VISITT Database

The U.S. Environmental Protection Agency (EPA) is pleased to announce the release of VISITT 3.0, the latest update of its database on new cleanup technologies. VISITT 3.0 contains data on 171 companies offering 277 technologies in 31 categories. In addition to 47 newly added vendors, VISITT 3.0 includes completely updated information for most of the 141 vendors in VISITT 2.0.

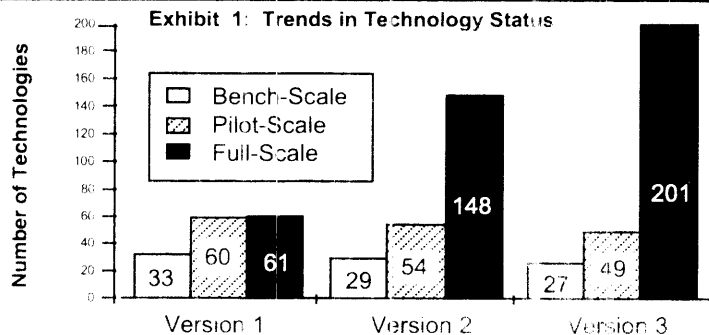
VISITT now contains 201 full-scale, commercially available technologies, an increase of 30 percent (Exhibit 1).

(continued on page 3)

EPA Plans New Database for On-site Measurement and Monitoring Technologies

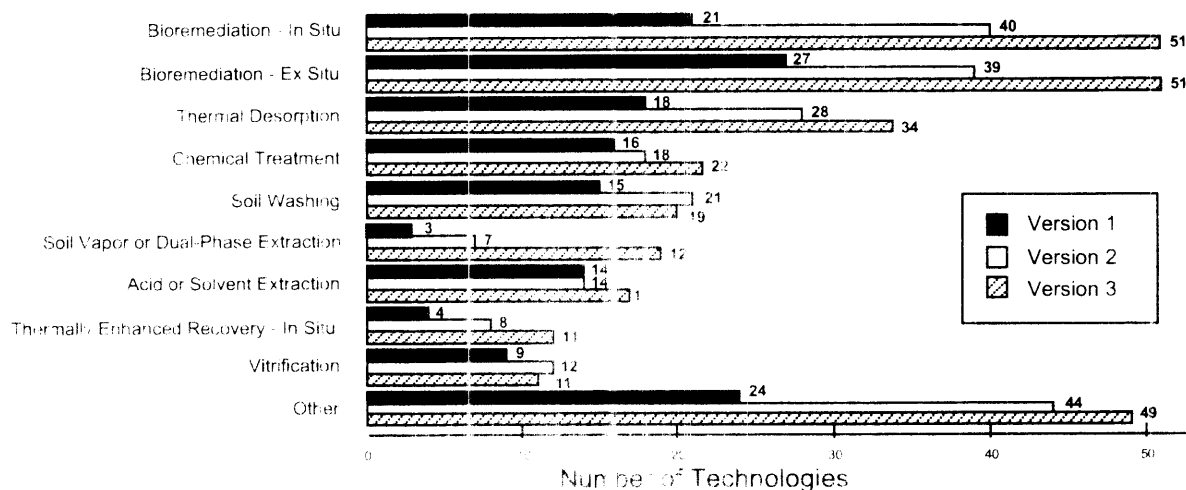
The U.S. EPA's Technology Innovation Office and the Office of Research and Development Environmental Monitoring and Support Laboratory plan to create a new vendor information system to disseminate much-needed data on innovative techniques for site and waste characterization. Site assessment and verification of technology performance account for a large portion of the cost to clean up contaminated sites. EPA believes that more readily available information on new measurement and monitoring technologies now available or under

(continued on page 4)



Source: U.S. EPA, VISITT Database, June 1994

Exhibit 2: VISITT Technology Trends



Source: U.S. EPA VISITT Database, June 1994

VISITT Has Worldwide Audience

VISITT currently is being used by more than 10,000 registered users in more than 60 countries on five continents. Some of those countries are Mexico, Brazil, Germany, Kenya, and Republic of China.

Users in the remediation community include federal, state, and local governments, law firms, universities, and private industry, including more than 100 "Fortune 500" companies. VISITT 2.0 vendors estimated that they received more than 2,000 inquiries from VISITT users last year.

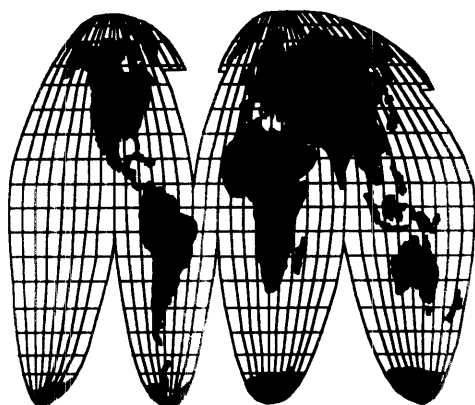


Exhibit 3: Summary of Technology Types and Stages of Development

Technology Type	Bench Scale	Pilot Scale	Full Scale	Total
In Situ				
Adsorption - In Situ	0	1	1	2
Air Sparging - In Situ Ground Water	0	0	8	8
Bioremediation - In Situ Ground Water	3	1	14	18
Bioremediation - In Situ Lagoon	0	0	3	3
Bioremediation - In Situ Soil	2	1	14	17
Bioventing	0	2	11	13
Chemical Treatment - In Situ Ground Water	0	3	0	3
Delivery/Extraction Systems	0	0	5	5
Dual-Phase Extraction	0	0	6	6
Electrothermal Gasification - In Situ	0	1	0	1
Pneumatic Fracturing	0	0	2	2
Soil Flushing - In Situ	1	0	1	2
Soil Vapor Extraction	0	0	6	6
Thermally Enhanced Recovery - In Situ	0	4	7	11
Ex Situ				
Acid Extraction	1	2	3	6
Bioremediation - Not Otherwise Specified	1	0	9	10
Bioremediation - Slurry Phase	4	3	9	16
Bioremediation - Solid Phase	1	1	23	25
Chemical Treatment - Dechlorination	1	0	1	2
Chemical Treatment - Other	2	2	2	6
Chemical Treatment - Oxidation/Reduction	1	3	7	11
Electrical Separation	0	2	1	3
Magnetic Separation	0	1	0	1
Materials Handling/Physical Separation	1	1	4	6
Off-Gas Treatment	4	4	8	16
Pyrolysis	0	1	1	2
Slagging - Off-Gas Treated	0	0	1	1
Soil Washing	3	2	14	19
Solvent Extraction	2	3	6	11
Thermal Desorption	0	6	28	34
Vitrification	0	5	6	11
TOTAL	27	49	201	277

Hardware and Software Requirements for the VISITT 3.0 Database

VISITT 3.0 is available on five 5-1/4 inch or three 3-1/2 inch diskettes, accompanied by a user manual. The database requires a personal computer with at least 640K of random access memory (RAM), DOS Version 3.3 or higher, and 10 megabytes of hard disk space. VISITT is not offered for Apple Macintosh format. The database is compiled and requires no other software to operate. VISITT is compatible with most local area networks (LANs) and printers.

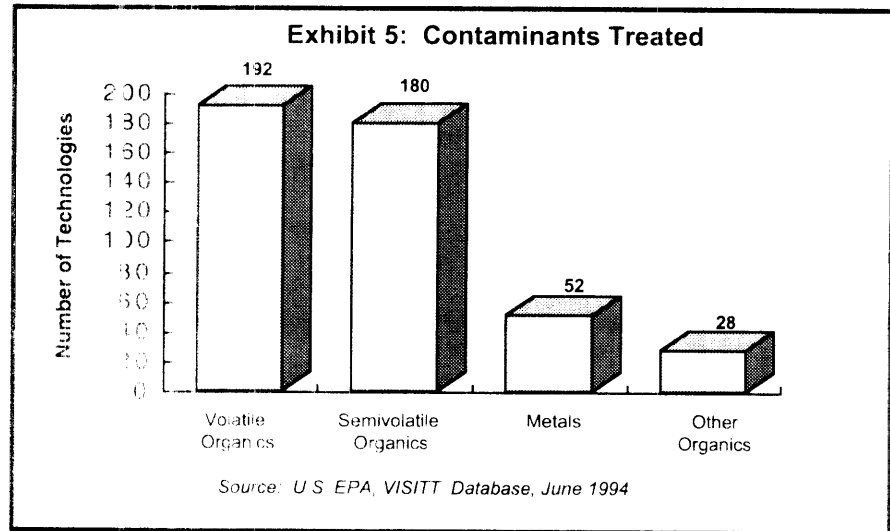
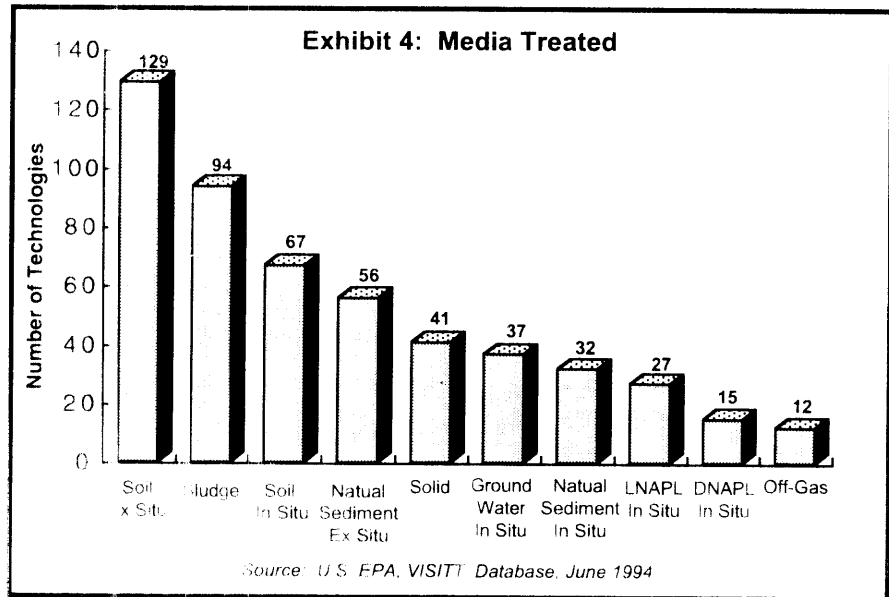
(EPA ADDS 47 VENDORS TO VISITT from page 1)

Eight VISITT 2.0 technologies have advanced from pilot to full scale, and two from bench to full. The number of technologies in VISITT 3.0 that treat soil and ground water in situ has increased almost 40%. The largest increase (30%) is for ex situ bioremediation (Exhibit 2). VISITT 3.0 also features two new technology categories, Electro-thermal Gasification-In Situ and Chemical Treatment - Oxidation/Reduction (Exhibit 3). The media and contaminant groups addressed by VISITT 3.0 technologies are shown in Exhibits 4 and 5 respectively.

VISITT 3.0 Offers Expanded Search Capabilities

By combining four menus into two, VISITT 3.0 allows users to create more customized searches of the system's 277 technologies. The first submenu contains 11 criteria, and the second contains 9. They can be used in different combinations to identify technologies, vendors, or specific projects (Exhibit 6).

Features that remain the same include the ability to print some or all of the technology information, save to a file, and create a print preview that combines data on more than one vendor.



VISITT 3.0

Waste/Technology/Vendor Site Reports Introduction Registration Quit

Search by Waste/Technology/Vendor

- Contaminant Group
- Contaminant Data
- Media
- Waste Source
- Technology Type
- Scale
- Vendor Name
- Trade Name
- State/Province
- Country
- Business Size

Search by Specific Site

- Site Name
- Cleanup Type
- State/Province
- Country
- Equipment Scale
- Waste Source
- Media
- Contaminant Data
- Regulation/Statute/Organization

Select Option With Cursor, [F1] for Help, [Esc] to Quit

Exhibit 6: VISITT 3.0 Search Categories

Ordering VISITT 3.0 is Fast and Easy

To order VISITT 3.0 diskettes and the user manual, and to become a registered user, please fill out the enclosed order and registration form and mail or fax it to U.S. EPA/National Center for Environmental Publications and Information (NCEPI), P.O. Box 42419, Cincinnati, OH, 45242-0419; fax (513) 891-6685; verification (513) 891-6561. VISITT is available at no charge. To receive VISITT 3.0, registered users of versions 1.0 and 2.0 also must fill out the information form and mail or fax it to the location indicated above.

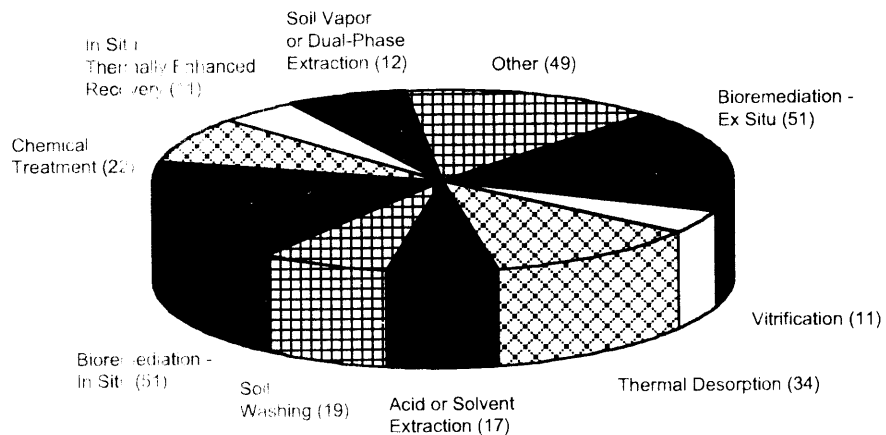
VISITT Available on CLU-IN BBS

The VISITT 3.0 System is available as a downloadable file (VISITT3.zip) on EPA's Cleanup Information Bulletin Board System (CLU-IN). To see a list of files on CLU-IN, type <F> for file directories, and choose the directory for databases. CLU-IN is a computerized bulletin board that allows hazardous waste cleanup professionals to communicate and exchange information. CLU-IN also contains a variety of information about site remediation that is accessible in computer files or data bases. To access CLU-IN by modem, call (301) 589-8366, or to contact the CLU-IN Help Desk call (301) 589-8368.

How to Submit Technology Information for VISITT 4.0

Applications for the next VISITT update, 4.0, will be available later this year. If you are a vendor, equipment manufacturer, or supplier of a site cleanup technology and want to receive a VISITT application, check the appropriate box on the enclosed order form, complete the form, and mail or fax it to U.S. EPA/NCEPI (see address above).

Exhibit 7: VISITT 3.0 Technology Types



Source: U.S. EPA, VISITT Database, June 1994

(VISITT BRIDGE S GAP, from page 1)

a questionnaire called the VISITT Vendor Information Form and submits it to EPA for consideration and review. Although EPA reviews the contents of the submitted forms for clarity and completeness, EPA does not review or certify the accuracy or veracity of the information.

Cleanup technologies eligible for inclusion in VISITT are listed in Exhibit 3. Other innovative technologies are added as they are submitted. Technologies are eligible if they are designed to remediate ground water or non-aqueous phase liquids (NAPL) in place, soil, sludge, solid-matrix waste, natural sediments, and primary treatment off-gas. Remediation technologies not included in VISITT are incineration, above-ground ground water, solidification/stabilization, or NAPL treatment technologies. Also not included are technologies applicable only to industrial waste streams, such as waste minimization methods.

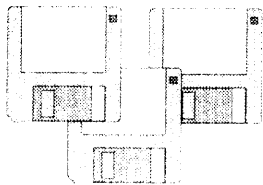
The basic information provided on each technology and vendor includes the company name, address, and phone number; a description of the technology and its highlights and limitations; and the contaminants and waste or media treated. The general performance information contained in previous versions of VISITT has been replaced by performance and cost data for individual projects at the full-, pilot- or bench-scale. Vendors also describe unit costs, available hardware and capacity, treatability study capabilities, and literature references.

(NEW EPA DATABASE, from page 1)

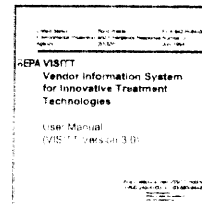
development, will lead to increased use of more cost-effective methods. The new database will be limited to analytical technologies that can be transported to the site easily, thus eliminating the shipping, handling, and time delay involved in off-site analysis. These methods include field portable analytical, monitoring, and screening devices for detection and quantification of priority pollutants in the air, soil, and water. Also included will be various screening technologies, such as immuno-assay kits, that can determine quickly whether a target compound exists in concentrations at or above background levels.

The Agency will not be gathering data on nontransportable analytical equipment, traditional geophysical technologies, nonanalytical sampling devices, or technologies that do not address Superfund priority pollutants.

Applications for the new database should be available later this year. If you are a vendor, equipment manufacturer, or supplier of an on-site measurement or monitoring technology and want to receive an application for the new database, check the appropriate box on the enclosed order form, complete the form, and mail or fax it to: National Center for Environmental Publications and Information (NCEPI), P.O. Box 42419, Cincinnati, OH, 45242-0419; fax (513) 891-6685 (verification (513) 891-6561).



Ordering VISITT 3.0



To order the VISITT 3.0 diskettes and user manual, and to become a registered user, please complete this order and registration form and mail or fax it to the location indicated below. VISITT 3.0 is available at NO CHARGE. VISITT 3.0 also is available on EPA's CLU-IN Bulletin Board (see Appendix G, page 4 for details).

IMPORTANT: All registered users of version 1.0 and 2.0 should complete this form and mail or fax it to the location indicated below.

Special Note to EPA Staff: TIO is working directly with EPA Headquarters and Regional offices, EPA laboratories, and EPA libraries to install VISITT on LANs and at workstations. For more information, contact the OSWER Technology Innovation Office.

U.S. EPA Vendor Information System for Innovative Treatment Technologies (VISITT) Version 3.0 Order and Registration Form

Mail to: U.S. EPA/NCEPI

P.O. Box 42419

Cincinnati, OH 45242-0419

Fax to: U.S. EPA/NCEPI

(513) 891-6685

(Verification: (513) 891-6561)

Please type or print legibly. Allow 3-4 weeks for delivery.

Name _____

Company/Agency _____

Street _____

City _____ State _____ Zip Code _____

Country _____ Telephone Number _____

Date Ordered _____

_____ Register me as a VISITT user.

_____ Send me VISITT 3.0 diskettes and a user manual.

_____ Diskette size (check one): 3-1/2" _____ 5-1/4" _____

_____ Send me a VISITT 3.0 user manual only.

_____ I am an innovative treatment technology vendor and would like to receive an application to be included in VISITT 4.0. Place me on the VISITT 4.0 Application Mailing List.

_____ I am an innovative measurement or monitoring technology vendor and would like to receive an application for the new measurement and monitoring vendor database. Place me on the Measurement/Monitoring Database Application Mailing List.

Insert

LIST OF VISITT 3.0 VENDORS BY TECHNOLOGY

Inclusion in the U.S. Environmental Protection Agency's Vendor Information System for Innovative Treatment Technologies (VISITT) does not mean that the EPA approves, recommends, licenses, certifies, or authorizes the use of any of the technologies. Nor does the EPA certify the accuracy of the data. This listing means only that the vendor has provided information on a technology that EPA considers to be eligible for inclusion in this database.

List of Vendors by Technology

ACID EXTRACTION

Center for Hazardous Materials Research	(412) 826-5320
Cognis, Inc.	(707) 575-7155
Earth Treatment Technologies, Inc.	(610) 497-6729
IT Corporation	(615) 690-3211
Lockheed Corporation	(702) 897-3626

ADSORPTION/ABSORPTION - IN SITU

Dynaphore, Inc.	(804) 672-3464
Environmental Fuel Systems, Inc.	(210) 796-7767

AIR SPARGING - IN SITU GROUND WATER

Billings & Associates, Inc.	(505) 345-1116
Hayward Baker Environmental, Inc.	(410) 551-1995
Horizontal Technologies, Inc.	(813) 995-8777
IEG Technologies Corporation	(704) 397-6090
IT Corporation	(615) 690-3211
Quaternary Investigations, Inc. (QI)	(909) 423-0740
Terra Vac, Inc.	(714) 252-8900
Vapex Environmental Technologies, Inc.	(617) 821-5560

BIOREMEDIATION - IN SITU GROUND WATER

ABB Environmental Services, Inc.	(617) 245-6606
Chester Environmental	(412) 269-5700
Cognis, Inc.	(707) 575-6204
Ecology Technologies International, Inc.	(602) 985-5524
Electrokinetics, Inc.	(504) 388-3992
ENSR Consulting and Engineering	(805) 383-3775
EODT Services, Inc.	(615) 690-6061
ESE Biosciences, Inc.	(919) 872-9686
GAI Resources, Inc.	(312) 323-0368
Geo-Microbial Technologies, Inc.	(918) 535-2281
Groundwater Technology, Inc.	(510) 671-2387
IT Corporation	(615) 690-3211
Kemron Environmental Services, Inc.	(404) 636-0928
Microbial Environmental Services, Inc.	(515) 276-3434
OHM Corporation	(419) 424-4932
Remediation Technologies, Inc.	(919) 961-3723
Waste Stream Technology, Inc.	(716) 875-5290
Yellowstone Environmental Science, Inc.	(406) 585-3905

BIOREMEDIATION - IN SITU LAGOON

Ecology Technologies International, Inc.	(602) 985-5524
OHM Corporation	(419) 424-4932

Praxair, Inc. (formerly Union Carbide)	(914) 789-3034
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BIOREMEDIATION - IN SITU SOIL

ABB Environmental Services, Inc.	(617) 245-6606
Billings and Associates, Inc.	(505) 345-1116
Biogee International, Inc.	(713) 578-3111
Chester Environmental	(412) 269-5700
Detox Industries	(713) 240-0892
Ecology Technologies International, Inc.	(602) 985-5524
Electrokinetics, Inc.	(504) 388-3992
ESE Biosciences, Inc.	(919) 872-9686
Geo-Microbial Technologies, Inc.	(918) 535-2281
Grace Dearborn, Inc.	(905) 279-2222
Hayward Baker Environmental, Inc.	(410) 551-1995
In-Situ Fixation, Inc.	(602) 821-0409
Kemron Environmental Services	(404) 636-0928
Microbial Environmental Services, Inc.	(515) 276-3434
Quaternary Investigations, Inc. (QI)	(909) 423-0740
SBP Technologies, Inc.	(904) 934-9282
Waste Stream Technologies, Inc.	(716) 876-5290

BIOREMEDIATION - NOT OTHERWISE SPECIFIED

B&S Research, Inc.	(218) 984-3757
Bioremediation Service, Inc.	(800) 775-9464
Bioremediation Technology Services, Inc.	(209) 984-4963
Chempete, Inc.	(708) 365-2007
Clyde Engineering Services	(504) 362-7929
Detox Industries, Inc.	(713) 240-0892
Eco-Tec, Inc./Ecology Technology	(206) 392-0304
EPG/Haecon, Inc.	(708) 381-0020
ETUS, Inc.	(407) 321-7910
Sybron Chemicals, Inc.	(609) 893-1100

BIOREMEDIATION - SLURRY PHASE

BioSolutions, Inc.	(201) 616-1158
Biogee International, Inc.	(713) 578-3111
Bogart Environmental Services, Inc.	(615) 754-2847
Cognis, Inc.	(707) 575-7155
Ecology Technologies International, Inc.	(602) 985-5524
Eimco Process Equipment Co.	(801) 526-2082
EODT Services, Inc.	(615) 690-6061
Geo-Microbial Technologies, Inc.	(918) 535-2281

IT Corporation	(615) 690-3211
OHM Corporation	(419) 424-4932
Praxair, Inc. (formerly Union Carbide)	(914) 789-3034
Remediation Technologies, Inc.	(602) 577-8423
SBP Technologies, Inc.	(904) 934-9282
Waste Stream Technologies, Inc.	(716) 876-5390
Yellowstone Environmental Science, Inc.	(406) 586-3405

BIOREMEDIATION - SOLID PHASE

ABB Environmental Services, Inc.	(617) 245-6006
Alvarez Brothers, Inc.	(512) 576-0404
Arctech, Inc.	(703) 222-0280
Biogee International, Inc.	(713) 578-3111
Bioremediation Service, Inc.	(800) 775-9464
Chester Environmental	(412) 269-5700
Clean-up Technology, Inc.	(310) 828-4344
Cognis, Inc.	(707) 575-7155
Earthfax Engineering, Inc.	(801) 561-1555
Ecology Technologies International, Inc.	(602) 985-5524
ENSR Consulting and Engineering	(508) 635-9500
Environmental Technologies of North America, Inc.	(919) 299-9998
ETUS, Inc.	(407) 321-7910
Geo-Microbial Technologies, Inc.	(918) 535-2281
Grace Dearborn, Inc.	(905) 279-2222
Groundwater Technology, Inc.	(510) 671-2387
IT Corporation	(615) 690-3211
Microbial Environmental Services, Inc.	(515) 276-3434
Mycrotech Corporation	(406) 782-2386
OHM Corporation	(419) 424-4932
Remediation Technologies, Inc.	(602) 577-8323
SBP Technologies, Inc.	(904) 934-9282
Waste Stream Technology, Inc.	(716) 876-5290

BIOVENTING

ABB Environmental Services, Inc.	(617) 245-6006
Battelle Pacific Northwest Laboratories	(509) 372-2273
Engineering-Science, Inc.	(303) 831-8100
ENSR Consulting and Engineering	(508) 635-9500
Enviroengineering	(419) 885-1555
H2O Science, Inc.	(714) 379-1517
Hayward Baker Environmental, Inc.	(410) 551-9955
IT Corporation	(615) 690-3211
Mittlehauser Corporation	(714) 472-4444
OHM Corporation	(419) 424-4932
Quaternary Investigations, Inc. (QI)	(909) 423-6740
Terra Vac, Inc.	(714) 252-8900
Vapex Environmental Technologies, Inc.	(617) 821-5560

CHEMICAL TREATMENT - DECHLORINATION

A.L. Sandpiper Corporation	(614) 486-1405
SDTX Technologies, Inc.	(518) 734-4483

CHEMICAL TREATMENT - IN SITU GROUND WATER

Envirometal Technologies, Inc.	(519) 824-3432
Geochem Division of Terra Vac	(303) 988-3902
Intera, Inc.	(512) 346-2000

CHEMICAL TREATMENT - OTHER

Cleantech of Arkansas, Inc.	(501) 834-7600
Davy Research and Development Ltd.	(44-692) 607-108
Environmental Scientific, Inc. (ESI)	(919) 941-0847
EPS Environmental, Inc.	(201) 368-7902
Integrated Chemistries, Inc.	(612) 636-2380
Viking Industries	(615) 890-1018

CHEMICAL TREATMENT - OXIDATION/REDUCTION

Arctech, Inc.	(703) 222-0280
Eli Eco Logic International, Inc.	(519) 856-9591
EM&C Engineering Associates	(714) 957-6429
ETUS, Inc.	(407) 321-7910
G.E.M., Inc.	(501) 337-9410
High Voltage Environmental Applications	(305) 593-5330
IT Corporation	(615) 690-3211
R & M Technologies, Inc.	(800) 699-7227
Synthetica Technologies, Inc.	(510) 525-3000

DELIVERY/EXTRACTION SYSTEMS

Drilex Systems, Inc.	(713) 937-8888
Eastman Cherrington Environmental	(713) 722-7777
Horizontal Technologies, Inc.	(813) 995-8777
Millgard Environmental Corporation	(313) 261-9760
Novaterra, Inc.	(310) 843-3190

DUAL-PHASE EXTRACTION

Billings & Associates, Inc.	(505) 345-1116
Dames & Moore	(215) 657-7134
First Environment, Inc.	(201) 616-9700
IT Corporation	(615) 690-3211
Terra Vac, Inc.	(714) 252-8900
Vapex Environmental Technologies, Inc.	(617) 821-5560

ELECTRICAL SEPARATION

Electro-Petroleum, Inc.	(610) 687-9070
Electrokinetics, Inc.	(504) 388-3992
Water and Slurry Purification Process	(303) 650-5674

ELECTRO-THERMAL GASIFICATION - IN SITU

Bio-Electrics, Inc.	(816) 474-4895
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MAGNETIC SEPARATION

S.G. Frantz Co., Inc.	(609) 882-7100
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MATERIALS HANDLING/ PHYSICAL SEPARATION

Canonie Environmental Services Corporation	(303) 790-1747
Ecova Corporation	(303) 279-9712
Microfluidics Corporation	(617) 969-5452
Onsite * Offsite Inc./Battelle PNL	(818) 303-2229
Portec, Inc.	(605) 665-8770
Recrea Environmental, Inc.	(716) 691-2600

OFF-GAS TREATMENT

BECO Engineering Co.	(412) 828-6080
Bohn Biofilter Corporation	(602) 621-7225
Compact Membrane Systems, Inc.	(302) 984-1762
Ecology Technologies International, Inc.	(602) 985-5524
EG&G Corporation	(914) 246-3401
Envirogen, Inc.	(609) 936-9300

General Atomics	(619) 455-2499	Resources Conservation Co.	(301) 596-6066
IT Corporation	(615) 690-3211	SRE, Inc.	(201) 661-5192
KSEI, Inc.	(413) 549-5506	Terra-Kleen Corporation	(405) 728-0001
M.L. Energia	(609) 799-7970		
Membrane Technology and Research, Inc.	(415) 328-2228	THERMAL DESORPTION	
Nucon International, Inc.	(614) 846-5710	Advanced Soil Technologies	(612) 486-7000
Process Technologies, Inc.	(208) 385-0900	Ariel Industries, Inc.	(706) 277-7070
Puriss, Inc.	(408) 955-1000	Canonie Environmental Services Corporation	(219) 926-8651
TALUW Milieu	(313-570) 099-911	Carlo Environmental Technologies, Inc.	(810) 468-9580
Zapit Technology, Inc.	(408) 986-1700	Carson Environmental	(310) 478-0792
		Clean Berkshires, Inc.	(617) 695-9770
PNEUMATIC FRACTURING		Clean-Up Technology, Inc.	(310) 828-4844
Accutech Remedial Systems, Inc.	(908) 739-5444	Contamination Technologies, Inc.	(617) 575-8920
Terra Vac, Inc.	(714) 252-3900	Conleek Environmental Services, Inc.	(612) 441-4965
		Covenant Environmental Technologies, Inc.	(901) 759-5874
PYROLYSIS		DBA, Inc.	(510) 447-4711
Bio-Electrics, Inc.	(816) 474-4895	Eclova Corporation	(303) 279-9712
Product Control Ltd. - E. Someus	(44-481) 726-426	Enviro-Klean Soils, Inc.	(206) 888-9388
		Hazen Research, Inc.	(303) 279-4501
SLAGGING - OFF- GAS TREATED		Hrubetz Environmental Services, Inc.	(214) 363-7833
Horsehead Resource Development Co., Inc.	(412) 773-2289	IT Corporation	(615) 690-3211
		Kalkaska Construction Service, Inc.	(616) 258-9134
SOIL FLUSHING - IN SITU		OBC Technical Services, Inc.	(315) 437-6400
Horizontal Technologies, Inc.	(813) 995-3777	Pet-Con Soil Remediation, Inc.	(608) 588-7365
Scientific Ecology Group, Inc.	(412) 247-5255	Pittsburgh Mineral & Environmental Technologies	(412) 843-5000
		Recycling Science International, Inc.	(312) 357-1448
SOIL VAPOR EXTRACTION		Remediation Technologies, Inc.	(508) 371-1422
AWD Technologies, Inc.	(301) 948-0040	Roy F. Weston, Inc.	(610) 701-7423
Gec-Con, Inc.	(412) 856-7700	Rust Remedial Services, Inc.	(803) 646-2413
IT Corporation	(615) 690-3211	Seaview Thermal Systems	(215) 654-9800
Mittlehauser Corporation	(708) 369-0201	Separation and Recovery Systems, Inc.	(714) 261-8860
Terra Vac, Inc.	(714) 252-3900	Soil Purification, Inc./ASTEC	(706) 861-0069
Vapex Environmental Technologies, Inc.	(617) 821-5560	Soiltech ATP Systems, Inc.	(303) 790-1747
		Southwest Soil Remediation, Inc.	(602) 577-7680
SOIL WASHING		Texarome, Inc.	(210) 232-6079
Alternative Remedial Technologies, Inc.	(813) 264-3505	Thermotech Systems Corporation	(407) 290-6000
B&W Nuclear Environmental Services, Inc.	(804) 948-4610	Western Research Institute	(307) 721-2443
Benchm	(412) 361-4425	Westinghouse Remediation Services, Inc.	(404) 299-4721
Bergmann USA	(615) 452-5500		
Bio-Recovery Systems, Inc.	(505) 523-0405	THERMALLY ENHANCED RECOVERY - IN SITU	
Biotrol, Inc.	(612) 942-3032	Battelle Pacific Northwest Laboratories	(509) 376-0554
Canonie Environmental Services Corp.	(303) 790-7747	Bio-Electrics, Inc.	(816) 474-4895
Divesco, Inc.	(601) 932-1934	EM&C Engineering Associates	(714) 957-6429
Earth Decontaminators, Inc.	(714) 262-2250	Hrubetz Environmental Services, Inc.	(214) 363-7833
Geochem Division of Terra Vac	(303) 988-3902	KAI Technologies, Inc.	(617) 932-3328
Lockheed Corporation	(702) 897-1625	Novaterra, Inc.	(310) 843-3190
Nukem Development	(713) 520-4494	Praxis Environmental Technologies, Inc.	(415) 282-9568
OHM Corporation	(510) 256-6100	R.E. Wright Associates, Inc. (REWAI)	(717) 944-5501
On-Site Technologies, Inc.	(408) 371-4810	Sive Services	(510) 820-5449
Scientific Ecology Group, Inc.	(412) 247-5255	Thermatrix, Inc.	(408) 944-0220
Tuboscope Vetco Environmental Service	(713) 799-5283		
Warren Spring Laboratory	(44-438) 7-1122	VITRIFICATION	
West Pac Environmental, Inc.	(206) 762-1900	B&W Nuclear Environmental Services, Inc.	(804) 948-4610
Westinghouse Remediation Services, Inc.	(404) 299-7333	Battelle Pacific Northwest Laboratories	(509) 376-6576
		Bio-Electrics, Inc.	(816) 474-4895
SOLVENT EXTRACTION		EET Corporation	(615) 671-7800
Art International, Inc.	(201) 627-1601	Electro-Pyrolysis, Inc.	(610) 687-9070
CF Systems Corporation	(617) 937-4800	EM&C Engineering Associates	(714) 957-6429
Dehydro-Tech Corporation	(201) 887-4182	Geosafe Corporation	(509) 375-0710
EM&C Engineering Associates	(714) 957-6429	Retech, Inc.	(707) 462-6522
Envirogen, Inc.	(609) 936-4300	Stir-Melter, Inc.	(419) 536-8828
Geo-Microbial Technologies, Inc.	(918) 535-1281	Texaco Syngas, Inc.	(914) 253-4003
Integrated Chemistries, Inc.	(612) 636-1380	Vortec Corporation	(610) 489-2255
Nukem Development	(713) 520-4494		



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