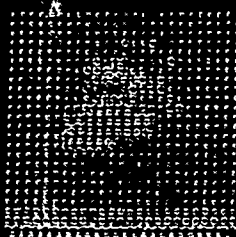


PLAINTIFF'S EXHIBIT

ASA-1308



IW.S.S

INTEGRATED WASTE
SPECIAL SERVICES

ASARCO
PLANT DEMOLITION
PROPOSAL
MARCH 11, 1996

U.S. DISMANTLEMENT
CORPORATION





March 11, 1996

Asarco Inc.
El Paso Plant
PO Box 1111
El Paso, Texas 79999

Attn: Mr. Greg Parham

Re: Demolition Project - El Paso Plant

Dear Mr. Parham,

Integrated Waste Special Services, Inc. (IWSS) is pleased to submit a quotation for the demolition of buildings listed during my project site visit on February 22, 1996 at the El Paso Plant.

Scope of Work:

IWSS will provide supervision, labor, equipment, material, and insurance to perform the demolition of the above referenced project within all federal, state and local regulations.

IWSS will perform the demolition of the sinter plant, sinter plant bag house, dross reverb bag house, blast furnace, dross reverb, reverb, reverb brick flue, roaster building, zinc plant bag house, zinc kiln area, cd plant with the understanding that **IWSS** is responsible for the removal of scrap iron and copper wire and it will take ownership of this material. **IWSS** will leave concrete structures behind for removal at a later date. Copper Slabs located through out the structures and primarily at the dross reverb and reverb will be left for salvage later by **Asarco**.

Following an extensive project walk through, it was determined that many of the plants active lines run through areas that are slated for demolition. These lines will need to be relocated or protected in order for demolition work to proceed in a cost effective manner.

Enclosed you will find a brochure that lists the work that **IWSS** performs in the environmental field. Our abilities reach beyond the demolition field. The diverse qualifications of our supervisory and safety personnel will enable us to look out for your best interest in environmental and safety concerns.

INTEGRATED WASTE SPECIAL SERVICES, INC.

201 Ganson Street • Buffalo, NY 14203 • (716) 852-2345 • FAX (716) 852-1757
Offices In: Rochester, New York, Chicago, Detroit, Philadelphia, Binghamton, Albany, Pittsburgh, Houston

ASARCO ELP 0010375

page 2.
ASARCO
March 11, 1996

Safety Precautions:

Enclosed please find a copy of the IWSS's Corporate Policy for Lead Safety. During my project walk through on February 22, 1996, we discussed the lead hazard plant wide and the facilities available for the employees and contractors to protect them from the dangers of lead. In most plant demolition projects, the demolition contractor is on his own to protect its employees from the hazards of lead. The use of the wash facilities, lunch room and laundry service is beneficial to the contractor in its fight to protect its employees from overexposure to lead.

Our proposal includes the cost of power washing loads of scrap prior to leaving the demolition site and exiting the plant. The present plan for removal of scrap from the plant is using the existing rail service. Prior to loading scrap into rail cars, the scrap will be cleaned, preventing the migration of lead dust from the plant.

Coordination between demolition supervisor and plant maintenance personnel will be important for protection of Asarco employees, and IWSS demolition crews. The relocation and cutting of utilities prior to demolition is the first line in defense in preventing personnel injury and plant disruption. IWSS is committed to the safety of its employees and those of Asarco.

Pricing

IWSS is pleased to perform the demolition work as follows:

Sinter Plant	\$ (28,966.00)
Sinter Plant Bag house	74,434.00
Dross Reverb Bag house	23,862.00
Blast Furnace	23,377.00
Dross Reverb	10,025.00
Reverb	25,750.00
Reverb Brick Flue	8,380.00
Roaster Bldg.	20,065.00
Zinc Plant Bag house	42,038.00
Kiln Area	(14,700.00)
Cd Plant	9798.00

~ 194,064

IWSS will perform the entire project for the lump sum of one dollar (\$ 1.00). This price is good for the performance of the work with special consideration for the relocation of utility lines and conveyors.

page 3.
ASARCO
March 11, 1996

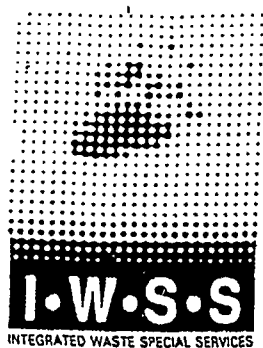
Once you have the opportunity to review our quotation, I look forward to meeting with you for a meeting to discuss the project. **IWSS** has the capability of performing environmental work at the plant beyond the scope of work outlined in the above proposal. This capability can enable you to have two work functions being performed simultaneously with complete cooperation. If you have any questions, please do not hesitate to call me. I can be reached at (716) 852-2345 or call Chuck Brennen at (713) 370-2242.

Sincerely,
**Integrated Waste
Special Services, Inc.**



Thomas Carey

file
031196.1
cc: C.Brennen



INTEGRATED WASTE SERVICES

LEAD STANDARD

Printed on recycled paper

131 Industrial Drive, Grand Island, NY 14072 • (716) 773-0131 • FAX (716) 773-1167
Offices In: Rochester, NY, Chicago, Detroit, Philadelphia, Houston, Binghamton, NY

ASARCO ELP 0010378

Considering the OSHA Lead Standard alert, that exposure to lead, lead dust or lead materials possibly constitutes a potential health risk to IWS and IWSS employees, the following is an outline of IWS' Lead Program and Lead Awareness Training Program.

OSHA finds that risks associated with lead are magnified by improper and uninformed manners in which lead (materials) are handled. Improper design, implementation or inspection of lead projects creates unnecessary health and safety hazards which are detrimental to the employees and citizens involved with the work (neighborhoods).

IWS, therefore, finds it to be its purpose and policy to reduce lead related hazards by encouraging proper training of persons employed to design, implement or inspect lead projects and those who supervise or employ them by requiring proper certification and training before any handling of lead materials and enforce safety and health standards regulating the conduct of those projects involving lead or lead materials.

This Lead Standard will provide IWS' construction workers with the same level of protection as general industry workers. Benefits of this program will consist of a reduction in health related cases of over-exposure to lead. This Lead Standard applies to all construction workers exposed to lead. It includes metallic lead, all inorganic lead compounds and organic lead soaps.

Type of Work:

Workers involved in the following type of work are affected - demolition or salvage of structures, removal of lead materials, construction, alteration, repair or renovations of structures, substrates or portions thereof, installation, cleanup, transportation, disposal, storage or containment of materials and maintenance operations.

Lead Related Tasks:

OSHA considers lead related tasks to include - abrasive blasting, welding, cutting and burning on steel structure, lead burning or torch melting or fusing of lead or celloxy lead to another lead object, manual scraping and sanding associated with paint removal, manual demolition of structures coated with lead based paint, heat gun application to melt lead paint, and cleanup activities where dry expendable abrasives are used.

Permissible Exposure Limit:

IWS will assure that no employee is exposed to lead concentrations in excess of the PEL of 50 micrograms of lead per cubic meter of air (50ug/m³), the same as general industry standards. The limit is an eight-hour average for any work day, known as a Time Weighted Average (TWA). If respirators are worn, employees need use them only for a period of time that will produce an average exposure below the limit.

Exposure Assessment:

IWS will obtain an objective data on the extent of lead at the jobsite or monitor lead exposure. Monitoring includes taking air samples in the worker's breathing zone. If the exposure is at or above the action level, IWS will continue to monitor on a prescribed schedule. At the "action level" of 30ug/m³, IWS will initiate compliance activities.

Methods of Compliance:

IWS will initiate engineering and work practice controls to reduce exposure below the permissible limit. If this is not possible, respiratory protection is required. Written compliance plans are then to be developed and implemented, if respiratory protection is not provided.

Respiratory Protection:

The rule requires that respirators be used whenever the concentration of lead is at or above the permissible exposure limit, if engineering and work practice controls are not sufficient or whenever an employee requires a respirator. Employers must provide powered or air purifying respirators to its employees. It is the contention of IWS that the established Respirator Program will be followed considering proper selection, use, cleaning and maintenance of respirators worn for lead procedures.

Protective Clothing and Equipment:

IWS will provide, at no cost to the employee, the protective clothing and equipment appropriate for the hazard for lead. Clean work clothing will be provided at least weekly in high risk lead exposure areas.

Housekeeping:

All work surfaces will be maintained free of accumulation of lead dust by washing or vacuuming the areas.

Hygiene Facilities:

IWS will provide adequate shower facilities, clean areas for changing clothes, and eating areas for employees who are exposed above the limit of the PEL (50ug/m³). Smoking, eating and applying cosmetics are prohibited in lead areas.

Medical Surveillance:

Two phases of medical surveillance are required: (1) Employees exposed above the limit are entitled to initial medical surveillance, by which IWS is required to provide blood sampling and followup checks under the supervision of a licensed physician, and (2) If the employee's blood level exceeds 40 micrograms per decileter for more than 30 days a year, a full medical surveillance program, including annual medical exams, is required.

Medical Removal Program:

If an employee's blood is above this limit, IWS will remove the employee from work associated with lead exposure.

Employee Information and Training:

IWS will provide information and training programs for all employees exposed to lead at or above the action level.

Signage:

Warning signs will be posted in each work area where an employee(s) can be exposed to lead that exceeds the permissible exposure limit.

Recordkeeping:

IWS will maintain an accurate biological and environmental monitoring of records of employees exposures to potentially toxic materials and provide employees access to the records.

Observation of Monitoring:

IWS will provide employees with the opportunity to observe monitoring of employee's exposure to lead or harmful physical agents of lead.

**STATEMENT
OF
QUALIFICATIONS**

STATEMENT OF QUALIFICATIONS

INTEGRATED WASTE SPECIAL SERVICES, INC.

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ATTACHMENTS

ATTACHMENT A Information Request Form

INTEGRATED

WASTE SPECIAL SERVICES, INC.

i

WSSSQ RV1/1-98

ASARCO ELP 0010384

SECTION 1.0

Company Overview

Integrated Waste Special Services, Inc. (Integrated) provides a wide range of innovative environmental services to industrial, commercial, and public sector clients nationwide. By combining environmental contracting, industrial cleaning, and demolition/dismantlement disciplines under one corporate umbrella, Integrated is able to offer its customers a unique mix of services which both support and complement one another.

From an owner's perspective, this allows "*single-source responsibility*" for services which would typically be performed by five or six separate companies. For Integrated, the ability to *integrate* all of these services not only allows it to offer more competitive pricing, but also enables it to provide more innovative and flexible alternatives for dealing with projects that are not "typical" in nature.

Integrated firmly believes that the key to effectively handling environmental issues is to have hands-on experience in the implementation of operationally safe procedures, and to thoroughly understand the current regulatory landscape to ensure compliance with all applicable requirements. Integrated has this experience and knowledge and can assure owners that they will receive the safest, most environmentally-sound and cost-effective solutions to their environmental and industrial concerns.

1.1 HISTORY

Integrated was established in 1990 by the acquisition of three entities: Southwestern Environmental; Wizard Methods, Inc.; and BECO Consolidated Services. Asbestos Removal Service, Inc. was acquired in 1992. In February 1993, Integrated expanded its demolition/dismantlement operations by purchasing US Dismantlement Corporation, a Chicago based demolition contracting firm.

These acquisitions have been instrumental in allowing Integrated to become a true *full-service contractor* with the in-house capability to provide a wide range of environmental contracting, industrial cleaning, and demolition/dismantlement services to its industrial, commercial, and public sector customers.

1.2 LOCATION

Integrated services its national client base from corporate and regional/sales offices in New York, Pennsylvania, Illinois, Michigan, and Texas. Addresses and telephone numbers are provided below.

CORPORATE OFFICE
201 Ganson Street
Buffalo, New York 14203
(716) 852-2345
(800) 850-IWSS

REGIONAL/SALES OFFICES

Rochester:
851 West Avenue
Rochester, New York 14611
(716) 235-0330

Pittsburgh:
3905 Route 8
Allison Park, Pennsylvania 15101
(412) 486-8506

Houston:
17806 Running Brook Lane
Houston, Texas 77379
(713) 370-2242

Chicago:
3801 N. Milwaukee Avenue
Chicago, Illinois 60641
(312) 685-4000
(800) 648-3801

Philadelphia:
425 Commerce Drive
Yeadon, Pennsylvania 19050
(215) 623-8640
(800) 448-0094

Detroit:
48565 West Road
Wixom, Michigan 48393
(810) 344-1900
(800) 448-0093

1.3 PERSONNEL

Integrated's most important asset is its *experienced, innovative, and safety-minded personnel*. Integrated has over 350 skilled safety, field, contract management, and administrative support personnel at its disposal. These highly trained and skilled employees are the basis for Integrated's corporate development.

Individual qualifications of key personnel are available for review upon request. Interested parties should complete the Information Request Form provided in Attachment A to receive resumes of corporate managers, health and safety staff members, technical/quality control support personnel, project supervisors, and/or representative field personnel.

INTEGRATED
WASTE SPECIAL SERVICES, INC.

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IWSSSOQ.RV1/11-96

1.4 ORGANIZATION

Integrated has developed a unique organizational structure that allows each operating group the independence required to operate effectively within its respective field, while at the same time utilizing the strengths and shared experience of the other groups. Extensive "cross-training" has allowed Integrated's field personnel to see past the blinders of their own disciplines and to utilize the strengths of the other groups. As a result, Integrated is in a unique position to supply owners with solutions that are safe as well as environmentally-sound and cost-effective.

1.5 FINANCIAL STATUS

Integrated's parent company, Integrated Waste Services, Inc. (IWSI), is a publicly held company. The company's common stock is listed on the over-the-counter (OTC) market and is reported on the National Association of Securities Dealers, Inc. (NASDAQ) national list under the quotation symbol IWSI. Trading for the company's common stock began May 14, 1990.

Integrated Waste Special Services, Inc. is a wholly-owned subsidiary of IWSI. Since its inception, Integrated has realized a tremendous increase in profits and sales. Sales have grown from \$4.5 million in fiscal 1990 to over \$60 million in fiscal 1995. This increase contributed to IWSI's ranking in 1991 as one of the "hot growth companies" by Business Week magazine. The list was based upon companies' sales, earnings, increase in profits, return on capital, and stock price.

This strong financial position enables Integrated to maintain bonding and insurance limits that both protect its customer's interests and guarantee its services (see Sections 1.6 and 1.7). In addition, Integrated's corporate financial strength has allowed it to build one of the most complete and specialized equipment groups of any firm within the industry (see Section 1.8).

By combining the hands-on experience and competitive strength of a small business with the financial stability and corporate organization of a publicly traded firm, Integrated is uniquely positioned to provide the *safest*, most environmentally-sound, and cost-effective solutions to the environmental and industrial challenges of today and tomorrow.

Additional information regarding IWSI's financial strength can be obtained from James F. Williams, Vice President Finance. Mr. Williams can be reached by phone at 1-800-850-IWSS or by mail at:

INTEGRATED

WASTE SPECIAL SERVICES, INC.

1-3

IWSSSOQ.RV1/1-95

INTEGRATED WASTE SERVICES, INC.
Corporate Offices
201 Ganson Street
Buffalo, New York 14203
Attention: James F. Williams

Interested parties should complete and return the Information Request Form provided in Attachment A when corresponding by mail.

1.6 BONDING

Integrated prides itself on its ability to provide the highest quality bonds available in the industry today. Integrated can provide A+ rated Treasury Listed bonds on any project, whether it be to a municipal, industrial, or private customer up to an *aggregate total of \$75,000,000*.

Integrated's bonding capability is structured so that it provides Integrated and its clients with sound protection and coverage. Integrated has completed every job it has ever undertaken in a both safe and efficient manner to the complete satisfaction of its clients (see Section 4.0).

Bonding Companies

AIG, The Insurance Company
of the State of Pennsylvania
70 Pine Street
New York, NY 10270

Liberty Mutual Insurance Company
75 2nd Avenue
Suite 340
Needham, MA 02192

Bonding Agent

Walsh Duffield Company
801 Main Street
Buffalo, NY 14205

A.L. Applegate
(716) 853-3820

Capacity

In Excess of \$75,000,000 Aggregate

1.7 INSURANCE

Integrated has a full range of insurance protection to back up all of its many services around the country. As shown in Table 1-1, *Integrated maintains liability limits totaling \$10,000,000 with an additional \$1,000,000 Owners and Contractors Protection (OCP) Liability on all projects.* Additional coverages and limits can be provided upon request as specialty insurance for specific exposures. This insurance is written with a fully licensed and admitted carrier on an occurrence form with no sunset clause including explosion, collapse, underground, blanket contractual, including products and completed operations.

TABLE 1-1 Insurance Coverage Summary INTEGRATED WASTE SPECIAL SERVICES, INC.			
Type of Insurance	Carrier	Limits	
General Liability	Commerce & Industry	General Aggregate Each Occurrence Personal & Advertising Injury Medical Expense (Any 1 Person)	\$2,000,000 \$1,000,000 \$1,000,000 \$ 5,000
OCP Liability		Total	\$1,000,000
Automobile Liability	Commerce & Industry	Combined Single Limit	\$1,000,000
Worker's Compensation & Employer's Liability	Self-Insured Through AIG (A Rating)	Each Accident Disease-Policy Limit Disease-Each Employee	Statutory Limits
Contractor's Pollution Liability	Commerce & Industry	Each Occurrence Aggregate	\$ 1,000,000 \$ 1,000,000
Umbrella Liability	Commerce & Industry	Total	\$ 9,000,000
NOTES: 1. Sample Certificate of Insurance Available for Review Upon Request. 2. Additional insurances, indemnifications, and coverage limits available upon request. 3. Insurance Agent: Lawley Services, Inc. (Top 100 Agency in USA) 120 Delaware Avenue • Buffalo, New York 14202 Jack W. Lawley • (716) 849-8618			

As indicated in Table 1-1, Integrated maintains a self-funded, A+ Rated Worker's Compensation Policy which is administered through AIG (National Union Insurance of Pittsburgh, Pennsylvania--A+ Rating). Integrated chose to become self-insured in September 1993, and has been successful in negotiating an effective incident rate with the New York State Insurance Fund.

Integrated's EMR for the last three years is shown below:

- ▶ 1993 - 1.03;
- ▶ 1994 - 1.01; and
- ▶ 1995 - 0.96 $\pm$.01 (Estimated).

By implementing an aggressive Corporate Health and Safety Program with a zero accident/zero incident policy (see Section 3.0), Integrated has been able to significantly lower the cost of its Worker's Compensation Insurance and in turn, reduce reserves by as much as 70 percent over the last three years. This savings has been passed on to Integrated's customers who also benefit from the company's safety policies and employee training programs.

Further information on Integrated's insurance and/or bonding capabilities can be obtained from Joseph N. Williams, Risk Management Officer. Mr. Williams can be reached by phone at 1-800-850-IWSS or by mail at:

INTEGRATED WASTE SERVICES, INC.
Corporate Offices
201 Ganson Street
Buffalo, New York 14203
Attention: Joseph N. Williams

Interested parties should complete and return the Information Request Form provided in Attachment A when corresponding by mail.

1.8 EQUIPMENT

As shown in Table 1-2, Integrated maintains one of the most complete and specialized equipment groups of any firm within the industry.

TABLE 1-2
Abbreviated Equipment List*
INTEGRATED WASTE SPECIAL SERVICES, INC.

LOADERS	CRANES	MISC. EQUIPMENT
88 Cat 980C Cat Loader 88 Cat Loaders (2) 90 Cat 966E 90 Komatsu WA450 78 Case Loader Cat 983 Cat 936 86 Cat Loader 90 Case 1840 (2) Cat 988 Komatsu D-155S Cat 950 Cat 966D (2) Cat 973 (7) Bobcat 721 Bobcat 630 Bobcat 843 Hydra Mac Mini 6C (2) Hydra Man Mini 6C	100 Ton Lima Conventional Track 60 Ton LinkBelt Conventional Track Ruger Cherry Picker Bantam Skid Cranes (2) Bantam S-625 Rough Terrain LinkBelt 70 Track Crane LinkBelt LS 128DLC (2) LinkBelt 318, LinkBelt 418A Hyster 15 Ton, Hyster 3 Ton COMPRESSORS Multiquip 180 CFM (3) Ingersoll Rand 185 CFM (2) Atlas Copco 170 CFM Atlas Copco 185 CFM Atlas Copco 175 CFM (3) Atlas Copco 150 CFM Ingersoll Rand 175 CFM Gardner Denver 185 CFM (3) EQUIPMENT ATTACHMENTS Bobcat Grapple Buckets (8) Tramac Breaker for BROKK 250 Bobcat Bucket Takuechi Buckets (4) Grapples for Takuechi (2) Takuechi Shear DIGIT Breakers (2) DIGIT Buckets (2) Bobcat Forks (2) LaBounty 120 HDR Grapples (4) Owens 1½ Yd Clam Buckets (2) Melroe 3500 Hydra Breaker Bobcat Sweeper Tramac Breakers 250 (3) Wrecking Balls (11) LaBounty HDR140 LaBounty Grapple Pemberton Grapple LaBounty MSD11215 MINI LOADERS Bobcat 975 (3) Bobcat 843 (15) Bobcat 741 (3) Bobcat 743 (3) Bobcat 721 Bobcat 630 Hydra Mac 6C (4) Bobcat 643 (3)	Elgin Sweepers (2) Overlowe 3000 Watt Generator Ingersoll Rand Air Compressor Hyster Fork Lift Cat Fork Truck Econ C250 Manlift Tennant Series 90 Sweeper Hotsy MDL 4900 Hotsy 750 - Portable Hotsy 850 - Portable Aaladin 4520 LakeGoodwin 760-AG (2) 40' Office Trailer 65' Office Trailer 10'42 Office Trailer Storage Trailers (3) Tag-A-Long Trailer 12'50 Office Trailer Gas Generator Briggs & Stratton Concrete Saw INDUSTRIAL CLEANING Power Washers - Steam Cleaner (2) Sewer Flusher - Guzzler 2500 psi 80 GPM - Model D4180 High Pressure Units 10250 (2) High Pressure Unit 10112D Water Blaster 10150D Wet Vac Unit - 3000 Gallon Capacity Wet & Dry Vac Guzzlers - 3500 Gallon, 18 Cubic Yard Capacity, 6000 CFM Model (5) Vactor Wet & Dry (Separator Unit) Wet Unit 3000 Gallon Capacity Vacuum Pump Wet Unit 2500 Gallon Capacity Vacuum Pumps (2) Dry Unit 2500 Gallon Capacity Vacuum Pumps (3) Super Suckers - 3000 Gallon, 16 Cubic Yard, 4000 CFM (4) High Pressure Unit 10150D High Pressure Unit 1012D Spin Nozzles - Model No. SRH10-77 30,000 psi Unit - Concrete Rubber Line Removed Model 30200D Grate & Floor Cleaners 1½", 3", & 6" Pumps Generators Compressors Confined Space Equipment
BACKHOES Case 580 (3) John Deere 590 (2) John Deere 790 (1) Komatsu PC200 Komatsu PC400 (2) Takuechi TB 68-S (2) Komatsu PL200 (4) John Deere 892 (2) Komatsu 300 (2) Cat 225 (5) Cat 235 (1) John Deere 992 (2) Cat 245 (1) LinkBelt LS-5800 (2) LinkBelt LS-6400 Demo Tech BROKK 250 (5) Digit MDL 116 Digit MDL 250 Demo Tech BROKK 80 Case 580 (3) DOZERS Cat D8K Cat D6-H Cat D6 Komatsu D65		

TABLE 1-2
Abbreviated Equipment List*
INTEGRATED WASTE SPECIAL SERVICES, INC.

TRUCKS/PERSONNEL VEHICLES	TRUCKS/PERSONNEL VEHICLES	ASBESTOS ABATEMENT EQUIPMENT
International Tractor 1987 Taylor-Dunn B2-48 Truck Bolens QT17 Tractor Fruehauf 40' Vans (2) Strick 40' Van Blue Diamond 40' Van Hilbilt Dump Trailer 1990 Florig Dump Trailer 1987 Hilbilt Dump Trailer Stoughton 40' Flatbed 1988 Fruehauf 40' Flatbed Talbert Lowboy Trailer Ideal 4'8 Vans (4) 1986 Chevrolet 3/4 Ton Pickups (2) 1984 GMC C-2500 Pickups (2) 1985 Chevrolet 3/4 Ton Pickups (2) 1984 GMC C-2500 Pickup GMC 6000 Dump Trucks (2) 1985 GMC C-2500 Pickup 1980 Chevrolet 1/2 Ton Pickup 1987 Chevrolet Tool Truck 1984 Chevrolet 1 Ton Pickup Chevrolet 3/4 Ton Pickup Ford Tilt Bed 1984 Chevrolet 3/4 Ton Pickups (2) 1988 Chevrolet 3/4 Ton Pickup 1984 Ford 3/4 Ton F-250 (2) 1987 Ford Ranger Pickup 1989 GMC Pickups (3) 1993 Ford Pickup 1986 Ford 3/4 Ton F-250 Pickup 1988 Ford 3/4 Ton F-250 Pickup 1987 Chevrolet C20 Pickup 1988 Ford 1 Ton Pickup GMC 7000 Sierra 1985 GMC C-3500 (2) 1984 GMC C-2500 Pickup 1989 Chevrolet Pickup 1989 Ford 3/4 Ton Pickups (2) Transcraft Drop Deck Trailer 1990 GMC 3/4 Ton Pickups (2) 1990 Chevrolet GMT-400 Pickup 1988 Chevrolet GMT-400 Pickup 1988 GMC GMT-400 Pickup 1991 Ford Explorer 1991 Chevy C3500 1 Ton (2) 1986 Ford Dump Truck 1980 International Flatbed	1987 Dodge D200 Pickup 1989 Ford 3/4 Ton F-250 Pickup 1989 Chevrolet 2500 Pickup 1987 Ford F250 Pickup 1990 GMC Pickup 1986 Chevrolet Pickups (2) 1985 Ford Pickup 1986 Dodge Van 1991 GMC Truck 1992 Chevrolet Pickup 1989 Ford F-150 Pickup ASBESTOS ABATEMENT EQUIPMENT 100 Amp 110/220V Single Phase GFI Panels (8) 150 Amp 110/220V Single Phase GFI Panels (6) 200 Amp 110/220V Single Phase GFI Panels (4) 10'-40' Ladders (25) Tube Benders w/Flanking Kits (12) Gerrard Banding Machines (25) Electric Screw Guns (14) 1/2" Electric Drill Motors (25) 250 KW Generator (1) Heavy Duty Jigsaws (10) 8" Circular Saws (35) Cordless Drill Motors (W/Chargers) Cordless Screw Guns (W/Chargers) Electric Saws All (8) 1000 Watt Dual Quartz Floodlights Oxy-Acetylene Burning Set Ups (25) 220V 5 HP Air Compressors (4) 500 Watt Quartz Floodlights (35) 3000 PSI Pressure Washers w/100' Hose & Gun (3) 36' Condor Manlift (1) 51' Elliot Bucket Truck/Crane (1) 5 KW Generators (10) 25 KW Generators (4) 60 KW Generators (2) High Volume Electric Sample Pumps Battery Powered Personal Air Sample Pumps w/Charger (20) Calibrated Equipment For Above Air Sample Pumps (4)	2000 CFM HEPA Air Fans (45) 600 CFM HEPA Air Fans (10) Negative Air Pressure Monitors (4) HEPA Vacuums w/Attachments and Remote Cord (50) Dual Stage Water Filtration to 5 Microns w/Pump (30) Personnel Decon. Showers (30) Water Spray Cans (2 1/2 Gallon) MP-2 Wetting Agent Mixers (10) MP-5 Wetting Agent Mixers (2) Airless Sprayer Equipment w/100' Hose and Gun (8) 40 Gallon 220V Electric H ₂ O Heaters 8' DEC Permitted Storage Hauling Trailers (4) 3/4 Ton DEC Permitted Pickups (4) 14' DEC Permitted Closed Vans (2) 16' Flatbed Trailer (1) 34' Office/Storage Trailers (10) 40' Storage Trailer Portable Toilet 14' Aluminum Piks (4) 20' Aluminum Piks (2) 24' Aluminum Piks (2) 4000# Hydraulic Hoists (8) 30' Rotozoom Manlift (1) 12,000# Winch w/Remote (2) 2" Dia Trash Pumps w/10" Suction and 25' Discharge (10) Bil-Jax Scaffolding System (Complete) 3" Well Wheel w/Hook 12" Band Saw 12" 2 HP Planner 12" Rockwell Radial Saw 9" Electric Angle Grinder 52" - 16 Gauge Metal Shear 97" - 18 Gauge Metal Brake 10" Metal Cut Off Saw 100V-5000 Watt Gas Generator 200 Amp Gas Welding Machine 400 Amp Gas Welding Machine Capacitor Discharge Welder - 10 Gauge Stud Welder Control Unit and Gun 1/2" Diameter

*Complete Equipment List Available Upon Request

SECTION 2.0 Services

The integration of Integrated's Environmental Contracting, Industrial Cleaning, and Demolition/Dismantlement divisions has fostered and developed a unique network of services and expertise, and although each group specializes in separate areas, they work together to form a cohesive team with one common goal:

*"Provide environmentally-sound,
operationally-safe, and cost-effective solutions
to our customers and their unique needs."*

Integrated Waste Special Services, Inc.

By integrating environmental contracting, industrial cleaning, and demolition/dismantlement services in the way it has, *Integrated is fully able to single-source most projects on which it bids.* As shown in the subsections that follow, this means that not only can Integrated remove hazardous waste during a plant decommissioning project, it also can flush/clean piping, vessels, and in-plant sewer lines; decontaminate facility structures and equipment; remove and/or encapsulate asbestos-containing material; and provide partial or complete demolition/dismantlement services utilizing in-house resources.

2.1 ENVIRONMENTAL CONTRACTING

Integrated offers a complete line of environmental contracting services including:

- ▶ Site Utility and Groundwater Treatment System Installation;
- ▶ Waste (Hazardous and Non-Hazardous) Containment, Identification, and Disposal;
- ▶ Site Remediation;
- ▶ General and Site Contracting; and
- ▶ Asbestos Abatement and Encapsulation.

2.1.1 Site Utilities & Groundwater Treatment Systems

Integrated's Environmental Contracting Division has extensive experience in the removal, relocation, and/or reinstallation of site utilities, and the installation of monitoring wells, groundwater pump and treat systems, and oil/water separator units at sites throughout the United States.

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Utility-related services offered by Integrated in support of its environmental remediation projects include:

- ▶ Utility development/on-site construction;
- ▶ Installation/cleaning of above- and below-grade water/fluid piping/utility systems; and
- ▶ Installation/cleaning of processing systems.

Groundwater remediation and management services provided by Integrated's Environmental Contracting Division include:

- ▶ Monitoring well installation,
- ▶ Groundwater sampling, and
- ▶ Contaminant recovery, removal, and treatment.

2.1.2 Waste Containment, Identification & Disposal

Integrated provides a full scope of solid and liquid, drummed and bulk waste management services in support of its environmental contracting and industrial cleaning projects. Hazardous and non-hazardous waste containment, identification, and disposal services provided by Integrated include: sampling, characterization, analyses, consolidation (as appropriate), DOT-approved containerization, packaging/labeling, manifesting, loading, transportation, and treatment/disposal.

These services apply not only to waste generated as a result of remedial action or industrial cleaning operations, but also to known and unknown waste found in buried or stored drums, containers, piping, and vessels located at a client's facility or project site. Additional services provided in association with these types of projects include locating, excavating (if buried), assessing, and overpacking (as necessary) drums prior to relocation to a temporary staging area for characterization, consolidation, and disposal.

2.1.3 Remedial Site Services

Integrated's Environmental Contracting Division offers a full range of hazardous and non-hazardous remedial site services including, but not limited to:

- ▶ Contaminated soils delineation, characterization, excavation, transportation, and disposal;
- ▶ Above- and underground storage tank clean-out and closure;
- ▶ Landfill and surface impoundment closure;

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- ▶ Product line decommissioning and industrial plant decontamination;
 - ▶ Removal and proper disposal of PCB-contaminated electrical equipment; and
 - ▶ On-site remedial system construction for treatment of contaminated groundwater and soil.

Integrated also has the technical and physical resources needed to *safely* and effectively implement the full spectrum of engineered landfill/lagoon closure programs and site remediation plans.

2.1.4 General & Site Contracting

As a single-source contractor, Integrated offers the following general and site construction services to round out its Environmental Contracting program:

- ▶ Temporary access/haul road construction;
- ▶ Security fence installation;
- ▶ Support facility construction;
- ▶ Structural demolition/dismantling;
- ▶ Earthworks (i.e., excavation, backfill, regrading, etc.);
- ▶ Underground utilities (i.e., sanitary, storm, water);
- ▶ Parking lot, roadway, bridge, and concrete curb construction; and
- ▶ Landscaping.

2.1.5 Asbestos & Lead Abatement

Integrated's Asbestos Abatement Group operates under the company's Environmental Contracting Division and specializes in providing a full range of heavy industrial and commercial asbestos services including:

- ▶ Facility/building assessments and surveys;
- ▶ Bulk sample collection and analysis;
- ▶ Third-party air sampling collection and analysis;
- ▶ Removal, encapsulation, and enclosure of asbestos containing materials;
- ▶ Transportation and disposal;
- ▶ Complete chain-of-custody for all operations;
- ▶ Re-insulation; and/or
- ▶ Complete documentation for all phases of the abatement project.

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In addition to the services listed above, Integrated also can obtain site-specific variances for specialized and industrial abatement projects using its in-house staff of project designers, inspectors, and management planners.

Integrated's Asbestos Abatement Group is fully licensed and permitted to perform all of the above services. For example, the Group holds a license by GPAC, Inc. for use of a negative pressure containment method for asbestos removal. This negative pressure containment method is required under current United States Environmental Protection Agency (USEPA), NESHAPS, and New York State Labor Law Code Rule 56 regulations. Integrated also carries a New York State Department of Environmental Conservation (NYSDEC) Transporter Permit Part 364 to haul asbestos waste to certified and fully licensed landfills in New York, Pennsylvania, and Ohio. A fleet of roll-off containers, lugger boxes, walking floor trailers, dump trailers, and closed body box vans (see Table 1-1) enable Integrated to provide virtually unlimited transportation and disposal services.

Integrated often coordinates asbestos removal with other site services, such as lead paint removal, to maximize manpower utilization and minimize remediation costs. Lead abatement services provided by Integrated include:

- ▶ Inspection, testing, and documentation of results;
- ▶ Remediation alternatives and cost analysis;
- ▶ Lead paint removal and proper hazardous waste disposal;
- ▶ Encapsulation with USEPA recommended material application; and/or
- ▶ Water testing and treatment.

Integrated's team of experienced asbestos and lead abatement experts work closely with its client's representatives (i.e., facility production personnel, plant management, etc.) to identify contaminants within their property and prepare cost-effective, safe asbestos and lead management plans for the near and long-term future of the facility, be it industrial, commercial, or residential. All of Integrated's contaminant abatement/management programs utilize state-of-the-art equipment, technology, and procedures.

2.2 INDUSTRIAL CLEANING

Integrated has over 25 years of experience in performing industrial cleaning and maintenance services for a nationwide client base which includes steel manufacturers, automobile companies, and chemical and bulk waste processors.

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With its fleet of modern equipment (i.e., Guzzler vacuum trucks, N.L.B. water blasters, ram rodder equipment, and sewer cleaning video inspection units), Integrated's Industrial Cleaning Division can provide a full slate of industrial services for the cleaning of storage tanks, elevator pits, sumps, lagoons, flyash hoppers, boiler tubes, cranes, condensers, tube bundles, and coal bins.

Integrated's Industrial Cleaning Division also is available on a 24 hour per day, 365 day per year basis to rapidly respond to and clean up solid and liquid material spills (call 1-800-850-4977)

Industrial cleaning services offered by Integrated include:

- ▶ 500 PSI to 35,000 PSI high-powered water blasters capable of accomplishing a wide variety of industrial cleaning tasks;
- ▶ Wet and dry vacuum trucks with 2,500 to 6,000 CFM vacuum blowers and 14 to 18 cubic yard capacities which can handle waste from flyash hoppers to tanks and roadside spills;
- ▶ Removal, transportation, and disposal of sludge, liquids, and solid industrial residue and waste;
- ▶ Line purging, sewer flushing, video inspection, and other specialty services;
- ▶ Emergency response services (1-800-850-4977);
- ▶ Design and implementation of continuous cleaning for production-type processes; and
- ▶ Site-specific industrial cleaning equipment design for specialty processors.

In addition to addressing current problems, Integrated's Industrial Cleaning Division works with its industrial clients to develop long-term procedures to manage future environmental challenges in a controlled and cost-effective manner through the development of System Maintenance and Emergency Preparedness and Response Plans.

2.2.1 Sewer Flushing & Maintenance

Integrated's Industrial Cleaning Division maintains and is experienced in the operation of specialty sewer flushing and maintenance equipment including video camera units for remote sewer inspection, and sewer flushers capable of generating 2,500 PSI at 80 gallons-per-minute and accessing two to 52 inch diameter drains.

2.2.2 Industrial Vacuum Service

Integrated's 18 cubic yard capacity industrial cleaning vehicles can vacuum both wet and dry material at distances of four to 500 lineal feet at rates of 3,000 to 6,000 cfm. Each vacuum truck is equipped with a four inch sludge discharge pump.

2.2.3 High Pressure Water Blasting

Integrated can provide 500 to 35,000 PSI water blasters to surficially decontaminate/clean sewer lines, process equipment, boiler tubes, tube bundles, condensers, structural components, etc. When required, the effectiveness of this service can be verified through remote video inspection by Integrated's Industrial Cleaning Division or confirmatory wipe sampling by Integrated's Environmental Contracting Division.

2.2.4 Emergency Response & Plant Shut-Down Services

Integrated provides 24-hour emergency response service to its industrial clients. Depending upon location, Integrated's trained Environmental Contracting and Industrial Cleaning personnel can be on-site within two to four hours to *safely* contain the release and initiate environmentally-compliant clean-up operations. Following initial response, Integrated can develop and implement full-scale Remedial Action Plans and assist clients in evaluating the effectiveness of their Emergency Response Programs.

2.3 DEMOLITION & DISMANTLEMENT

A member of the National Association of Demolition Contractors, Integrated's Demolition and Dismantlement Division has successfully completed scores of projects including, but not limited to, the razing of plant facilities, municipal buildings, bridges, and production-related industrial structures.

By integrating its Environmental Contracting, Industrial Cleaning, and Demolition/Dismantlement Divisions, Integrated is able to both assist in the design of and fully implement a wide variety of facility decontamination and demolition/dismantlement project plans utilizing in-house resources. Integrated's operational plans take into consideration that most industrial clients cannot fully shut down production operations to allow for removal or selective demolition. By calling upon the shared experiences of all its operating groups, Integrated is able to effectively design and implement procedures which meet its client's specific operating needs and scheduling concerns.

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Integrated's Demolition and Dismantlement Division was significantly enhanced in 1993 by the acquisition of US Dismantlement Corporation, a nationally recognized and respected demolition contractor whose clients include General Motors Corporation, Ford Motor Company, Chrysler Corporation, Stein & Company, Morse Diesel International, Fluor Daniel, Home Depot, Lasalle Construction, and Komatsu-Dresser.

2.3.1 Plant Dismantlement & Engineered, Selective, and Interior Demolition

Services provided by Integrated's Demolition and Dismantlement Division include:

- ▶ Implosion and/or controlled collapse of structures and facilities;
- ▶ Conventional demolition;
- ▶ Interior demolition (gutting);
- ▶ Specialized and/or engineered dismantling of complete or partial production facilities;
- ▶ Design, lay-out, and budgeting for future and/or anticipated projects;
- ▶ Emergency response services for fire, explosions, and natural disasters;
- ▶ Ferrous and non-ferrous metal processing, removal, transportation, and re-sale; and
- ▶ Equipment rigging, moving, and relocation.

2.3.2 Investment Recovery & Equipment Resale

As an extension of its demolition/dismantlement service, Integrated helps its industrial clients recover investment from non-revenue producing inventory or production by-pass. Integrated's Investment Recovery and By-Pass Resale Product Group can provide:

- ▶ Identification and containerization of by-pass and excess raw materials;
- ▶ Computerized by product matching services which identify end uses of excess materials;
- ▶ Investment recovery of out-dated equipment and production facilities; and
- ▶ Quality control and re-design of production facilities to reduce and/or modify by-pass material so that it can be reused by other manufacturers.

Occasionally, when there are no other alternatives for re-use, Integrated, through its parent (IWSI), has direct access to an extensive network of company-owned and third-party hauling, disposal, and treatment facilities. When off-site treatment/disposal is required Integrated's Environmental Contracting Division steps in to identify, manifest, transport, and arrange for regulatory compliant treatment or disposal of the hazardous and/or non-hazardous waste streams (see Section 2.1).

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SECTION 3.0

Corporate Health & Safety

All of Integrated's service divisions and groups operate under the same Comprehensive Loss Prevention Program which requires the:

- ▶ Issuance of Integrated's Corporate Health and Safety Manual to each supervisor who has an operations area;
- ▶ Performance of job safety analyses to identify and provide controls for the anticipated hazards expected to be encountered at each project site;
- ▶ Completion of Safety Awareness Contact Records by supervisors to document employee safety training and performance;
- ▶ Provision of general and job-specific training and medical monitoring; and
- ▶ Performance of weekly and monthly facility and job-site inspections by the Safety Department and Administrative Supervisors to continually monitor both the workplace and the work practices is use.

As indicated, Integrated's Corporate Health and Safety Manual is issued by control number to each supervisor who has an operations area, be it within the Environmental Contracting, Industrial Cleaning, or Demolition/Dismantlement Divisions. This manual contains copies of the company's safety policies and general safety rules that apply to all groups. It also contains a SOP section which contains copies of all Standard Operating Procedures that pertain to the Division or Group in which the manual has been issued. This section is kept updated as new needs are identified and new practices developed.

Integrated's Corporate Health and Safety Manual also contains a Job Safety Analyses requirement which sets forth the procedures to be used to identify anticipated job-specific hazards (chemical, physical, and/or biological) and develop appropriate work practices and controls to abate these hazards.

Another important feature of Integrated's Corporate Health and Safety Manual are the Safety Awareness Contact Records provided for use by the company's operational supervisors. This document provides a record sheet for each person under the supervisor's authority on which all safety meetings are recorded. It also provides a staged discipline procedure for the supervisor to use in upgrading the employee's overall safety awareness. In addition, the record provides for a

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quarterly rating of the employee's overall safety performance. The Safety Awareness Contact Records are reviewed monthly by Integrated's Safety Department and Administrative Management Team to ensure their proper use and quality of maintenance. They are audited yearly to evaluate the overall ranking of each employee's safety record. This ranking is discussed with employees during their annual review and is reflected in job promotion and compensation decisions.

As part its Comprehensive Loss Prevention Program, Integrated's Safety Department and Administrative Management Team conduct weekly and monthly facility and job-site inspections to monitor both the workplace and the work practices being employed by the company and/or any of its subcontractors. All of these inspections are rated on a point system and, for each 90-day cycle, the supervisor with the highest points receives a Superior Performance Award for their safety effort.

Integrated's upper management believes that the above Comprehensive Loss Prevention Program combined with constant, hands-on management of the company's safety and general supervision personnel keeps its safety awareness at the highest level. This belief is confirmed by the company's EMR rates and OSHA 200 logs.

Integrated's EMR rates for the last three years are as follows:

- ▶ 1995 - 0.96 ± .01 (Estimated),
- ▶ 1994 - 1.01 (Actual), and
- ▶ 1993 - 1.03 (Actual).

A summary of Integrated's OSHA 200 logs is provided below. Actual logs will be provided upon request.

	YEAR		
	1995	1994	1993
Overall OSHA Recordable Incidence Rate*	5.95	9.07	9.99
Lost Workday Case Incidence Rates	1.70	6.04	9.99
Number of Recordable Injury Cases	7	9	11
Number of Fatalities	0	0	0
Total Manhours Worked	234,914.65	198,433	220,075
*Incidents x 200,000/Manhours Worked			

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ASARCO ELP 0010401

Further information about Integrated's Comprehensive Loss Prevention Program can be obtained from Joseph N. Williams, Risk Management Officer, or James Jaskowiak, Safety Director. Mr. Williams and Mr. Jaskowiak can be reached by phone at 1-800-850-IWSS or by mail at:

INTEGRATED WASTE SERVICES, INC.
Corporate Offices
201 Ganson Street
Buffalo, New York 14203
Attention: Safety Department

Interested parties should complete and return the Information Request Form provided in Attachment A when corresponding by mail. The referenced Information Request Form should be used when requesting a copy of Integrated's written Corporate Health and Safety Program and/or OSHA 200 logs.

SECTION 4.0

Project Experience & Client References

Integrated has performed hundreds of environmental remediation, industrial cleaning, and demolition/dismantlement projects for clients throughout the United States (see Representative Client List in Table 4-1).

The project descriptions provided on the following pages are intended to be brief "snap shots" of Integrated's experience in the areas of Environmental Contracting, Industrial Cleaning, and Demolition/Dismantlement. It is important to note that in addition to the major contracts highlighted on the following pages, Integrated also performs a large number of smaller projects on a service or on-call basis. These "mini-projects" account for approximately 30 percent of Integrated's annual total sales, and typically range in size from \$1,500 to \$15,000. This segment of Integrated's business is considered by management to be one of its strongest markets both from a sales and corporate development perspective.

Additional project descriptions and client references can be made available for review upon request.

TABLE 4-1
Representative Client List

ENVIRONMENTAL CONTRACTING

Mary Backlas
Occidental Chemcial Corp.
Niagara Falls, New York
(716) 278-7617

Jim Barczak
American Axle & Manufacturing
Buffalo, New York
(716) 879-5060

William Quinn
Buffalo Mun. Housing Auth.
Buffalo, New York
(716) 855-6711

Crit Nethero
FMC Corporation
Tonawanda, New York
(716) 879-0400

David Kay
Rochester Central School District
Rochester, New York
(716) 262-8677

Joe Salvatore
U.S. Army Corps of Eng.
Niagara Falls, New York
(716) 297-0531

INDUSTRIAL CLEANING

Steve Rodgers
Eastman Kodak Co.
Rochester, New York
(716) 722-0645

Larry Culp
Tam Ceramics
Niagara Falls, New York
(716) 278-9409

Carl Schade
Buffalo Color Corporation
Buffalo, New York
(716) 827-4523

Kris Bauer
E.I. Dupont DeNemours
Lockport, New York
(716) 879-4621

Gildo Tomei
Carbon Graphite
Niagara Falls, New York
(716) 285-9381

Gabe Kisk
3M/O-Cel-O
Buffalo, New York
(716) 871-6294

DEMOLITION/DISMANTLEMENT

Charles Hall
Heery/Weber Murphy Fox
Erie, Pennsylvania
(814) 454-4033

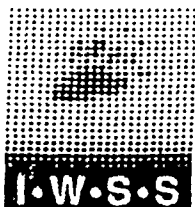
Mark Haines
Niagara Mohawk
Syracuse, New York
(315) 420-5617

Ken Grimm
Carbill, Inc.
Lansing, New York
(607) 533-4221

Bruce Fisher
General Motors Corp.
Pontiac, Michigan
(810) 857-2121
U.S. Dismantlement Corp.

Jan Pisarski
Ford Motor Company
Dearborne, Michigan
(313) 248-8343
U.S. Dimantlement Corp.

Bruce Metcalf
Fluor Daniel, Inc.
Chicago, Illinois
(312) 609-3619
U.S. Dimantlement Corp.



PROJECT DESCRIPTION

PROJECT: Environmental Site Remediation, Asbestos Abatement, &
Demolition/Dismantlement
Niagara Falls, New York

CLIENT: Carborundum Company

CONTACT: Ron Spears
(716) 278-2250

VALUE: \$6,000,000

DATES: October 1992 - December 1993

DESCRIPTION: Integrated successfully completed a three-phase remediation project involving plant decommissioning/cleaning, asbestos abatement, and demolition at Carborundum's facility in Niagara Falls, New York.

Prior to mobilization, Integrated designed and implemented a site-specific Health and Safety program which incorporated all phases of the contract work and provided the precautions necessary to protect both Integrated site employees and Carborundum plant personnel.

Integrated initiated site operations with the removal of building materials contaminated with asbestos and radium. PCB contaminated electrical equipment (i.e., circuit breakers, fused cutouts, and double throw switches) also were removed for disposal during this project phase.

Once all above-ground contamination was removed, Integrated's asbestos abatement division was mobilized to the site to conduct Phase II, Asbestos Abatement, operations. Over 6,000 cubic yards of asbestos containing materials were removed from the facility including boiler breaching, pipe lagging, floor tile, flashing, and roofing materials. NOTE: The abatement involved removal of ACM from exposed heights of greater than 30 feet.

Phase III, Demolition, was conducted by Integrated's demolition division and included the dismantlement of over 18 industrial structures. This project phase was highlighted by two implosions—one of which felled a one million cubic foot, five-story abrasives factory building. The final implosion razed two, 250 foot stacks and two, five-story production buildings. Other structures were dismantled utilizing mechanical shearing technology.

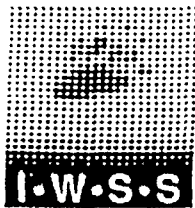
The project was completed on schedule and within budget to the complete satisfaction of the client.

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ASARCO ELP 0010405



PROJECT DESCRIPTION

PROJECT: Emergency PCB Spill Clean-Up & Associated Demolition
Buffalo, New York

CLIENT: Independent Cement Corporation

CONTACT: Tim Harper, Plant Manager
(716) 825-7084

VALUE: \$4,500,000

DATES: September 1992 - February 1993

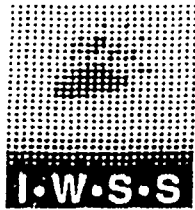
DESCRIPTION: Integrated provided emergency response services in support of a PCB spill clean-up effort at Independent Cement Corporation's Buffalo, New York Facility.

Operations were conducted by Integrated under the direction of the New York State Department of Environmental Conservation (NYSDEC) and entailed exploratory excavation, contaminant delineation, contaminated soils excavation and disposal, asbestos abatement, and structural demolition.

Exploratory excavation conducted by Integrated uncovered large concentrations of PCB-contaminated liquid at the site. To prevent the spread of further contamination, Integrated worked around the clock to remove the free liquid. Contaminated soils were accessed after impacted site structures were abated and demolished.

In all, over 10,000 yards of PCB-contaminated soils were excavated, analyzed, loaded, hauled off-site, and disposed of during the course of this project. In addition, approximately 2,000 yards of material was abated (full enclosure and glove bag techniques) and disposed of as ACM waste in conjunction with the demolition of 12 site structures.

The project was completed almost two months ahead of schedule to the complete satisfaction of both the Owner and the NYSDEC.



PROJECT DESCRIPTION

PROJECT: Durez Site Remediation, Sewer Cleaning
North Tonawanda, New York

CLIENT: Occidental Chemical Corporation

CONTACT: Mary Backlas
(716) 278-7616

VALUE: \$1,700,000

DATES: August 1990 - May 1992

DESCRIPTION: Integrated cleaned over 48,000 feet of sanitary and storm sewer lines inside and outside of the Durez Chemical plant in North Tonawanda, New York. The lines, which ranged from two to 48 inches in diameter not only ran throughout the plant, but also through city streets to the Niagara River. This project was considered an uncontrolled hazardous waste site by the New York State Department of Environmental Conservation (NYSDEC) and required the development and implementation of site-specific Health and Safety, Work, Quality Control, and Contingency Plans.

As prime contractor, Integrated was responsible for overseeing air monitoring, sediment removal and filter pressing operations, and disposal of resin which had accumulated in the over 48,000 feet of sewer lines remediated under the scope of this contract. A two mile long flume also was cleaned by Integrated as part of this contract.

The materials which were removed from the sewer lines contained various hazardous chemicals which included benzenes, dichlorobenzene, trichlorobenzene, and many others which dictated that the job be performed under Level B (60% of the project) and Level C (40% of the project) PPE. All personnel assigned to the project were 40 hour trained and certified.

Integrated was responsible for the documentation of waste streams as well as USEPA, NYSDEC, and Owner required logs and reports. Integrated worked efficiently with all various departments to ensure that all operations were conducted and documented in accordance with established regulations and the contract documents.

The project was successfully completed on schedule with all sewer and storm lines cleaned and video-taped to the satisfaction of USEPA, NYSDEC, and Occidental Chemical Corporation.

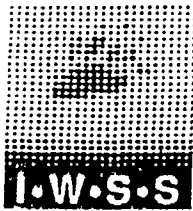
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ASARCO ELP 0010407



PROJECT DESCRIPTION

PROJECT: Underground Storage Tank & PCB Transformer Removal
Grand Island, New York

CLIENT: U.S. Army Corps of Engineers
Grand Island Nike Battery

CONTACT: Joseph Salvatore
(716) 297-0531

VALUE: \$854,103

DATES: October 1992 - May 1993

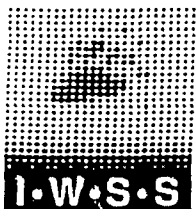
DESCRIPTION: Integrated removed and disposed of six NIKE missile underground storage vaults, eight underground storage tanks, and three electrical transformers at the Nike Battery Site in Grand Island, New York.

Each of the underground missile storage vaults was approximately 47,000 cubic feet in size. Demolition of the six missile vaults involved sampling the liquid in each vault; disposal of the liquid; puncturing the floor of each vault to allow uninhibited groundwater flow; backfilling the vaults with an inert material; demolishing the surface structures associated with each vault to a depth of six feet below the surface; backfilling the excavations; covering the area with a four inch layer of topsoil; and revegetating affected areas with grass seed.

Integrated also removed and disposed of heating fuel and gasoline product contained within the USTs prior to closure in accordance with applicable state and federal regulations. UST removal involved evacuation and cleaning of the UST interiors, disposal of the liquid contents, removal and disposal of the USTs, collecting and analyzing post-excavation soil samples, excavation and disposal of contaminated soil, and restoration of the former UST locations.

The three transformers handled by Integrated in association with this contract were tested for PCBs, classified, and disposed of in accordance with applicable regulations.

The contract was completed on schedule and within budget to the complete satisfaction of the USACE's contracting officer.



PROJECT DESCRIPTION

PROJECT: Kenfield Apartments Lead & Asbestos Abatement Contracts
(Phases I, II, and III)
Buffalo, New York

CLIENT: HUD

CONTACT: William Quinn, Site Manager
Buffalo Municipal Housing Authority
(716) 855-6800

VALUE: Phase I - \$1,696,869
Phase II - \$2,389,210
Phase III - \$3,419,079

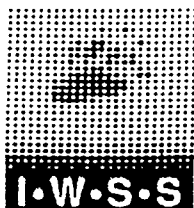
DATES: Phase I - April - November 1993
Phase II - December 1993 - June 1994
Phase III - June 1994 - May 1995

DESCRIPTION: Integrated was awarded three contracts to perform lead abatement, asbestos abatement, and interior renovation of 192 individual apartment units including connecting hallways and mechanical spaces

Phases I and II involved the lead abatement of all surfaces including doors, walls, ceilings, stairs, and kitchen cabinets. Once abatement of all removable or strippable surfaces was complete, Integrated installed over 480,000 square feet of dry-wall which was designed as an encapsulation method to the remaining surfaces.

Phase III involved the abatement of interior friable and non-friable asbestos containing material (ACM). Glove bag and full enclosure/bulk removal abatement techniques were employed at the site to remove ACM floor tiles, ceiling tiles, and insulation. A specially-designed bead blaster with HEPA filtration system was utilized to remove the floor tiles.

All abatement work (asbestos and lead) was done in full accordance with applicable state and federal regulations. The contracts were completed on schedule to the complete satisfaction of the client.



PROJECT DESCRIPTION

PROJECT: Asbestos Abatement/PCB Clean-Up
EMERGENCY RESPONSE PROJECT
Niagara Falls, New York

CLIENT: Carbide Graphite, Inc.

CONTACT: Gil Tomei, Plant Manager
(716) 286-0242

VALUE: \$2,200,000

DATES: October - December 1992

DESCRIPTION: Integrated's Asbestos Abatement Division (Asbestos Removal Services, Inc.) was called upon to respond immediately to an in-plant fire, asbestos/ PCB cleanup project at Carbide Graphite's facility in Niagara Falls, New York.

Once on-site, Integrated implemented immediate site controls and conducted a pre-demolition survey of the affected structure.

Due to the unusual circumstances surrounding this project, Integrated's project management team felt that a variance would be required to safely and efficiently perform the contracted scope of work. Therefore, a Design and Application Permit was prepared and submitted to the New York State Division of Labor - Engineering Services Unit. After permit approval was received, Integrated began the containment and treatment of 40,000 square feet of burned-out roofing and siding materials coated with asbestos-containing fire proofing. Integrated also contained, treated, and cleaned PCB electrical switch rooms which were damaged during the fire.

NOTE: Abatement operations involved removal of asbestos from exposed heights in excess of 30 feet.

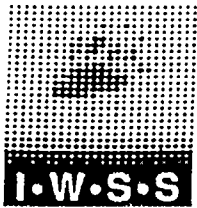
The area was successfully abated in compressed time frame which enabled the Owner to resume production in as short a time as possible.

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PROJECT DESCRIPTION

PROJECT: Asbestos Abatement & Demolition of Roswell Park Apartments
Buffalo, New York

CLIENT: Lehrer, McGovern, & Bovis for the
Roswell Park Cancer Institute

CONTACT: Joel Peacock, Construction Manager
(716) 845-4352

VALUE: \$1,282,803

DESCRIPTION: Integrated's Asbestos Abatement Division (Asbestos Removal Services, Inc.) conducted asbestos removal prior to demolishing a 14 story apartment complex within the campus of Roswell Park Cancer Institute.

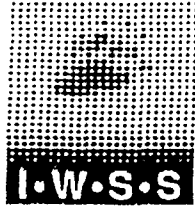
Because the 14 story, reinforced concrete structure was within close proximity to active cancer research and treatment facilities, dust suppression, vibration, and noise abatement procedures were of major concern to the client. Therefore, Integrated designed and implemented detailed Work, Safety, and Abatement Plans which governed the removal of approximately 27,000 cubic yards of asbestos-contaminated reinforced concrete from the site for disposal at a local landfill.

Asbestos abatement involved the removal of all friable ACM prior to demolition. Friable ACM included, but were not limited to, thermal pipe and mechanical insulation, floor tile and mastic, and window caulk. Non-friable ACM also was present within the facility.

All ACM removal was performed through a permit issued by the New York State Department of Labor under its Code Rule 56 which calls for extensive air sampling within and outside of the regulated work areas. This sampling was performed continuously by a third party project monitor throughout the course of the project.

All friable ACM was double bagged, labeled, sealed, and loaded into sealed, 100 cubic yard van trailers which were attached to the work area via a series of air locks kept continuously under a negative air filtration system. Non-friable ACM was handled with the demolition material in accordance with applicable regulations.

The project was completed on schedule within 30 days to the complete satisfaction of the client.



PROJECT DESCRIPTION

PROJECT: Site Work
Grand Island, New York

CLIENT: Grand Island Central School District
Sidway School

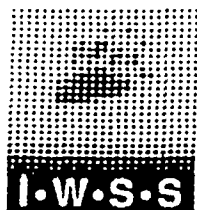
VALUE: \$400,000

DATES: July - September 1993

DESCRIPTION: Integrated was contracted by the Grand Island School District to perform site work at their Sidway School location on Grand Island.

This project involved the removal and replacement of existing paving; abandonment of vaults; and removal of playground equipment. Also included were the design and installation of a storm sewer system, a handicap ramp with foundation, integral and stand-alone concrete curbs, sidewalks, and landscaping.

During construction, Integrated observed that the majority of the parking lot needed to be stabilized in order to accommodate heavy bus traffic. Based on this observation, Integrated redesigned the parking lot accordingly and successfully completed the project to the client's complete satisfaction.



PROJECT DESCRIPTION

PROJECT: Industrial Cleaning Contract
Rochester, New York

CLIENT: Eastman Kodak Company

CONTACT: Bob Wesolowski, Purchasing
(716) 722-2689

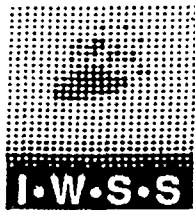
VALUE: \$2,200,000 (Approximate)

DATES: Ongoing

DESCRIPTION: Integrated's Industrial Cleaning Division has been servicing the Eastman Kodak Company's needs for almost 20 years.

As part of its industrial cleaning contract, Integrated provides the supervision, labor, equipment, and materials required to perform the following tasks:

- Cleaning of all product lines;
- Cleaning of all sewers in the plant;
- Cleaning of all condensers;
- Cleaning of all tube bundles;
- All boiler house maintenance including breeching, tube, and precipitator cleaning;
and
- All shut-down work.



PROJECT DESCRIPTION

PROJECT: Industrial Cleaning Contract
Buffalo, New York

CLIENT: Buffalo Color Corporation

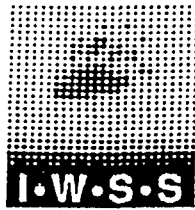
CONTACT: Carl Schade, Purchasing
(716) 827-4523

VALUE: \$1,500,000 (Approximate)

DATES: Open 3 Year Contract

DESCRIPTION: Integrated's Industrial Cleaning Division is under contract to Buffalo Color Corporation to provide the following services:

- ▶ Cleaning of all railroad lines;
- ▶ Confined space cleaning;
- ▶ Cleaning of all product lines;
- ▶ Cleaning of all tube bundles;
- ▶ Complete boiler house maintenance;
- ▶ Cleaning of all sewers in the plant;
- ▶ Cleaning of all condensers; and
- ▶ Sewer remediation and video inspection.



PROJECT DESCRIPTION

PROJECT: Industrial Cleaning Contract
Lockport, New York

CLIENT: E.I. DuPont De Nemours & Company

CONTACT: Kris Bauer
(716) 879-4621

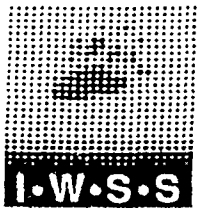
DATES: Open 3 Year Contract

DESCRIPTION: Integrated's Industrial Cleaning Division is under contract to E.I. DuPont to provide the following services:

- ▶ Cleaning of hazardous and non-hazardous storage tanks;
- ▶ Water blasting of condensers;
- ▶ Water blasting of tube bundles;
- ▶ Water blasting and vacuuming of process lines;
- ▶ Flushing and cleaning of sanitary and stormwater sewer lines;
- ▶ Water blasting and vacuuming of reactors;
- ▶ Water blasting and vacuuming of cooling towers; and
- ▶ Vacuuming of dust collectors.

As part of this contract, Integrated supplies any needed industrial cleaning on a 24-hour basis. This includes any emergency response work which may be required.

NOTE: *Integrated was awarded E.I. DuPont's Certificate of Achievement for Demonstrating Excellence in Safety for the months of July 1992 and April 1993.*



PROJECT DESCRIPTION

PROJECT: Saginaw Nodular Iron Plant Demolition
Saginaw, Michigan

CLIENT: General Motors Corporation
Nodular Iron Division

CONTACT: James Werner
(312) 685-4000

VALUE: \$4,500,000

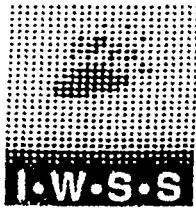
DATES: September 1993

DESCRIPTION: Integrated's Demolition Division, U.S. Dismantlement Corporation, was awarded an extremely intricate, turnkey project at GM's Saginaw Nodular Plant in Saginaw, Michigan.

The contract involved the total demolition of a foundry with a gross floor space of over 1,000,000 square feet and over 75,000 tons of steel. The contract also required Integrated to conduct asbestos abatement and hazardous waste removal operations prior to demolition. Integrated also was responsible for the removal of a two mile concrete road and over two miles of railroad track which covered the two acre site.

All operations associated with the successful completion of this contract were completed by the companies which make up Integrated Waste Special Services, Inc.

The project was performed on schedule and within budget to the complete satisfaction of the Owner.



PROJECT DESCRIPTION

PROJECT: GM Automotive Plant Demolition
Lordstown, Ohio

CLIENT: General Motors Corporation

CONTACT: George Johnson
(216) 824-6746

VALUE: \$3,000,000

DATES: July 1994

DESCRIPTION: Integrated's Demolition Division, U.S. Dismantlement Corporation, completed a turn-key project at GM's Lordstown, Ohio plant which involved utility disconnection and re-routing; concrete patching and restoration; and demolition of equipment, utilities, process equipment, ovens and spray booths from the floor to the bottom cord of truss.

By working around the clock with 150 men per shift and utilizing numerous pieces of specialty equipment, Integrated **demolished and removed 6,000 tons of iron in 11 consecutive days** maintaining an extremely aggressive schedule while achieving a high standard of safety.

In addition to dismantlement, this contract also involved working with lead paint. Integrated identified problems areas within the plant and utilized appropriate PPE and engineering controls during removal.

The project was completed on schedule and within budge to the complete satisfaction of the client.

NOTE: U.S. Dismantlement Corporation's (Integrated's) crews were awarded a Certificate of Commendation by the National Safety Council for the safe manner in which they performed "very dangerous tasks at the General Motors Plant in Lordstown, Ohio". Integrated's site safety officer on this project also was awarded a Meritorious Service Award for his involvement with this project. Additional Silver and Gold safety awards also were awarded to Integrated's project team by GM's project representative, Flour Daniel.

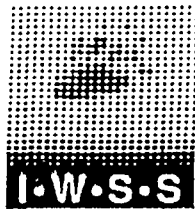
INTEGRATED

WASTE SPECIAL SERVICES, INC.

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WSSSQ RV1/1.00

ASARCO ELP 0010417



PROJECT DESCRIPTION

PROJECT: Process Line Dismantlement
Los Angeles, California

CLIENT: Anheuser-Busch Company, Inc.

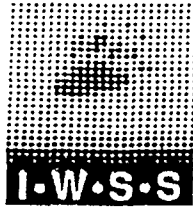
CONTACT: Dale Smith
(607) 773-4626

VALUE: \$660,160

DESCRIPTION: Integrated provided selective dismantlement of approximately 175 feet of process line situated above existing operational areas within Anheuser-Busch's Los Angeles, California facility.

Under the scope of this contract, Integrated's Demolition Division (U.S. Dismantlement Corp.) successfully designed and executed a series of engineered lifts at the referenced facility.

The project was completed on schedule and within budget to the complete satisfaction of the client.



PROJECT DESCRIPTION

PROJECT: Tift Street Bridge Demolition
Buffalo, New York

CLIENT: New York State Department of Transportation

CONTACT: Thomas Nowak
(716) 847-3278

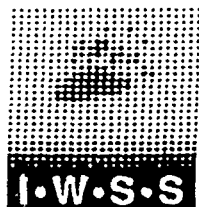
VALUE: \$527,000

DATES: Ongoing

DESCRIPTION: Integrated is currently demolishing a bridge over Conrail's main switch yard in Buffalo, New York.

In support of this contract, Integrated's Demolition Division (U.S. Dismantlement Corp.), has designed and executed 38 separated picks to date with the largest being in excess of 175,000 pounds.

The project is progressing on schedule and within budget.



PROJECT DESCRIPTION

PROJECT: Selective Interior Demolition
Brighton, Michigan

CLIENT: Brighton High School

VALUE: \$400,000

DATES: September 1991 - September 1993

DESCRIPTION: Integrated's Demolition Division, U.S. Dismantlement Corporation, successfully completed a multi-phase, selective interior demolition contract within a two year time frame at the Brighton High School in Brighton, Michigan. The scope of work for this project ranged from simple architectural removal to complex structural demolition, including shoring.

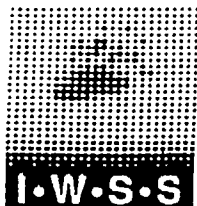
Integrated performed portions of this project while school was in session. This made scheduling and coordination with other subcontractors an essential part of the contract.

Integrated completed its scope of work within the client's scheduled time frame which allowed the remainder of the project to remain on schedule.

INTEGRATED
WASTE SPECIAL SERVICES, INC.

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ASARCO ELP 0010420



PROJECT DESCRIPTION

PROJECT: Demolition
Erie, Pennsylvania

CLIENT: Heery/Weber Murphy Fox

CONTACT: Charles Hall
(814) 454-4033

VALUE: \$300,000

DATES: August 1994

DESCRIPTION: Integrated demolished a three-story Sears Building and associated service garage including all site removals (i.e., blacktop, underground utilities, and grading) to provide a site for the construction of the new Erie Baseball Stadium.

Integrated was given 21 days to complete the project which required working around the clock for three weeks. Integrated completed this project one day ahead of schedule with no lost time accidents or incidents to the complete satisfaction of the client.

INTEGRATED

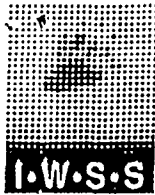
WASTE SPECIAL SERVICES, INC.

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WSSSOQ.RV1/11-98

ASARCO ELP 0010421

ATTACHMENT A
Information Request Form



INFORMATION REQUEST FORM

Please send me the following information:

- | | |
|--|---|
| ☐ Resumes of Key Personnel | ☐ Sample Certificate of Insurance |
| ☐ Additional Bonding Information
(Describe): _____ | ☐ Corporate Health & Safety Manual |
| ☐ OSHA 200 Logs for the Year(s): _____ | |
| ☐ Other (Describe): _____ | |

MAIL REQUEST TO:

Joseph N. Williams
Integrated Waste Special Services, Inc.
201 Ganson Street
Buffalo, New York 14203

DATE OF REQUEST: _____

COMPANY NAME: _____

MAILING ADDRESS: _____

CITY, STATE, ZIP: _____

PHONE: (_____) _____ FAX: (_____) _____

FOR OFFICE USE ONLY:

DATE RECEIVED: _____ DATE SENT: _____ INITIALS: _____

INTEGRATED WASTE SPECIAL SERVICES, INC.

201 Ganson Street • Buffalo, NY 14203 • (716) 852-2345 • (716) 852-1757
Offices In: Rochester, New York, Chicago, Detroit, Philadelphia, Binghamton, Albany, Pittsburgh