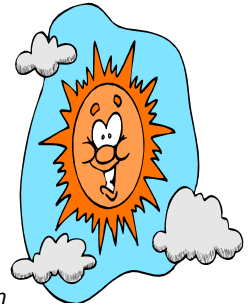




F.E.S.H.
3rd Quarter
2004

ENVIRONMENTAL, SAFETY, & HEALTH NEWSLETTER



"Teamwork is the ability to work together toward a common vision. The ability to direct individual accomplishments toward organizational objectives. It is the fuel that allows common people to attain uncommon results.." - Andrew Carnegie

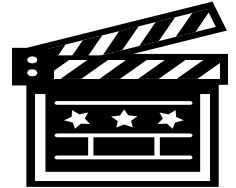
OUR MISSION IS TO FOCUS ON EMPLOYEE SAFETY AND ENVIRONMENTAL COMPLIANCE

In this third quarter Environmental, Safety, and Health Newsletter we wish to focus your attention on the following topics:

- **Desk of the Director**~ 2004 Regulatory Affairs Conference.
- **"From Our Home to Yours"**~ First Aid for Poison Ivy.
- **REGULATORY Q&A**~ Safety Acronyms.
- **ESH Alerts**~ New ESH Manager. ESH intranet site.
- **The Safety Zone**~ Fire Safety.
- **The Recycle Bin**~ Rag Refresher.
- **3rd Quarter 2004 KPI's**



FROM THE DESK OF THE DIRECTOR



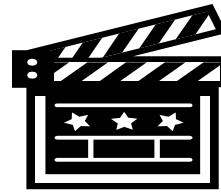
2004 Regulatory Affairs Conference

During the week of Sept. 26 to Oct. 1 the annual 2004 Regulatory Affairs Conference was held at Sheraton Station Square, Pittsburgh, Pa. Regulatory Affairs training for operations and ESH professionals was conducted for the entire week. The conference was a great way to welcome and get acquainted with new team members from our Apogent merger. There were approximately 110 people in attendance throughout the conference. During the conference, the following topics were covered:

- Policy and Procedures** - Reviewed and discussed all ESH programs and policies (P&P) format and applicability. Provided policies and procedures to participants on memory sticks and demonstrated their availability on Fisher's intranet.
- Role of ESH Manager** - Company legal counsel provided insight as to the role of the ESH Manager in the current work environment and expectation of working in these roles.
- ESH KPI's** - Reviewed and discussed required EHS Key Performance Indicator information, methods of calculating, reporting of data, and use of data to generate improvement.
- Ergonomics** - Discussed the fundamentals of ergonomic type injuries, common ergonomic injuries, and designing workstations, and reviewed Fisher ergonomic success stories.



FROM THE DESK OF
THE DIRECTOR
Continued...



2004 Regulatory Affairs Conference
Continued...

Fire Protection - Discussed Fisher protection scheme for new facilities and retrofits. Viewed Fisher fire demonstration video conducted at Factory Mutual Global, showing the speed and devastation of a mock warehouse fire. Discussed the importance and diligence of proper chemical storage. **Agency Inspections** - Reviewed procedures and documentation when an agency visits a facility. **Industrial Hygiene** - Provided an overview of the Fisher industrial hygiene program. Discussed work processes that may warrant analytical review of employee exposure. Discussed monitoring strategy and identified operations in need of an analytical review. **Sarbanes-Oxley** - Legal counsel provided an overview of the law and its applicability to the ESH field. **ESH Ethics** - Legal counsel provided the legal implications of the day-to-day activities of the ESH professional and the possible consequences of making the lesser decision. **Onyx** - Onyx account manager spoke of the means of improving hazardous waste removal services and cost efficiency. **OSHA 10** - Provided an OSHA - endorsed safety and health technical training course. Participants reviewed the history of the law, the applicability of the law, and specific program requirements. **RMP/PSM** - Reviewed the applicability of Risk Management Program and Process Safety Management program to Fisher sites, techniques of compliance, and programs established at existing Fisher sites. **Desktop Emergency Kit and Emergency Response Plan** - provided copies of current DEK along with pocket corporate telephone hierarchy. In addition to the topics discussed, former Pittsburgh Steelers L.C. Greenwood delivered a motivational speech on teamwork and the application to the corporate work environment. The 2004 Environmental Excellence awards were presented to Jeffery Vaughan (ESH Fisher Diagnostics Middletown) and Larry Gossett (Vice President of USDO operations) for their achievements in ESH. A special thank you to all that attended, presented, and coordinated.



Corporate ESH Staff with Celebrity Guest Speaker and Ex-Pittsburgh Steeler, L.C. Greenwood (center)



ESH Team with Environmental Excellence Award winners: Larry Gossett (Vice President of USDO) and Jeffrey Vaughan (Fisher Diagnostics Middletown).



Dean Calland (Babst, Calland, Clements, Zomnir) presenting "Regulations Overview."



Mike Winek (Babst, Calland, Clements, Zomnir) presenting "Regulations Overview."



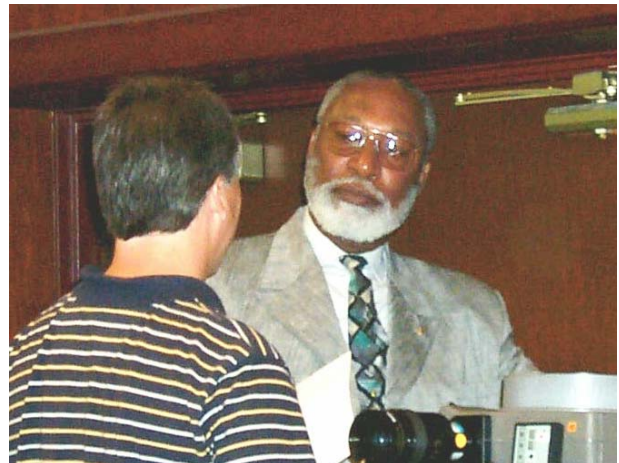
Jeff Jochims (Vice President and Assistant General Counsel, Fisher Scientific International Inc.) presenting "Your Role as an ESH Manager."



Tom Tisa (Director of Fisher Scientific ESH) presenting Environmental Excellence Award.



Don Schmidt presenting "Fire Protection Issues."



L.C. Greenwood with Scott Parmelee (Nalge Nunc) signing autographs.

FROM OUR HOME TO YOURS

Information for being safe at home....



First Aid for Poison Ivy

© American Institute of Preventive Medicine

Poison ivy, poison oak and poison sumac are the most common plants that cause a skin rash. A sap that comes from these plants causes the rash. The name of this sap, urushiol, causes an allergic reaction. It is not really a poison. Not everyone reacts to urushiol. If you are allergic to it, though, you can get a skin rash when you:

- Touch poison ivy, poison oak or poison sumac.
- Touch clothing or shoes that have the sap on them.
- Touch pets that have the sap on them.
- Come in contact with the smoke of these burning plants.

The skin rash comes a day or two after contact with the poisonous plant. Things to look for are:

- Itching
- Redness
- Burning feeling
- Swelling
- Blisters

Prevention

Know what these plants look like and avoid them:

- Poison ivy
- Poison oak

Poison ivy and poison oak both have three leaflets per stem. This is why you may have heard this saying, "Leaflets three, let them be."

- Poison sumac. Poison sumac has a row of six to ten leaflets. One leaflet is at the end of the stem. The others are in two rows opposite to each other.

If you know you have come in contact with one of the plants, do the things below within six hours. You may prevent an allergic reaction if you do.

- Remove all clothes and shoes that have touched the plant.
- Wash your skin with soap and water.
- Apply rubbing alcohol with cotton balls to the parts of the skin that are affected.
- Rinse with water.

Self-Care / First Aid

- Make sure you wash all clothes and shoes with hot water and a strong soap. Also, bathe pets who have come in contact with poison ivy, oak or sumac. The sap can stay on pets for many days.
- Keep your hands away from your eyes, mouth and face.
- Do not scratch or rub the rash.
- Apply any of these to the skin rash:
 - Calamine (not Caladryl) lotion
 - Zinc oxide ointment
 - Paste made with baking soda - mix three teaspoons of baking soda with one teaspoon of water
 - Take a bath with lukewarm water and an over-the-counter product called Aveeno colloidal oatmeal
 - Take an over-the-counter antihistamine such as Benadryl, as stated on the label

If self-care/first aid measures don't bring relief, call your doctor

Questions to Ask

Are there any of these problems?

- Swelling in the throat, tongue and/or lips
- A hard time breathing or swallowing
- Weakness, dizziness
- Bluish lips and mouth
- Unconsciousness



NO

Use emergency kit with adrenalin, if available, and Get Emergency Care.

Do you have any of these problems?

- Skin that is very bright red.
- Pus.
- Rash that has spread to the mouth, eyes or genitals.
- Rash on large areas of the body or the face.



NO

See Doctor and Give first aid before seeing doctor:

- Take a hot shower, put the rash area in hot water or pour hot water over it. Make sure the water is not too hot to burn the skin. The hot water causes itching at first, but brings relief later. Do not use soap.
- Take an over-the-counter antihistamine, such as Benadryl, as stated on the label.
- For weeping blisters:
 - Mix 2 teaspoons of baking soda in 1 quarter (4 cups) of water.
 - Dip squares of gauze in this mixture.
 - Cover the blisters with the wet gauze for 10 minutes, four times a day. (Do not apply this to the eyes.)





REGULATORY Q&A

SUBJECT: SAFTEY ACRONYMS

Many acronyms have become second nature to safety professionals. Most people know that OSHA is the acronym for Occupational Health and Safety Administration and MSDS stands for Material Safety Data Sheet. What about MUTCD or SAE? With all the acronyms used today, sometimes it's difficult to quickly recall their meaning. The following list of acronyms was compiled for use as a handy reference guide.

ACGIH	American Conference of Governmental Industrial Hygienists	ISEA	Industrial Safety Equipment Association
ADA	Americans with Disabilities Act	ISO	International Organization for Standardization
AGA	American Gas Association	LCD	Liquid Crystal Display
AIHA	American Industrial Hygiene Association	LDPE	Low-Density Polyethylene
ANSI	American National Standards Institute	LED	Light-Emitting Diode
APHA	American Public Health Association	LEL	Lower Explosive Limit
APR	Air-Purifying Respirator	LLDPE	Linear Low Density Polyethylene
ASAE	American Society of Agricultural Engineers	LUST	Leaking Underground Storage Tank
ASHRAE	American Society of Heating, Refrigeration and Air Conditioning Engineers	MECO	Modern Engineering Company
ASQC	American Society for Quality Control	MSDS	Material Safety Data Sheet
ASTM	American Society for Testing Materials	MSHA	Mine Safety and Health Administration
ATC	Automatic Temperature Compensation	MUTCD	Manual for Uniform Traffic Control Devices
BS	British Standards	NEMA	National Electrical Manufacturer's Association
BSI	British Standards Institute	NEPA	National Environmental Policy Act
CAA	Clean Air Act	NFC	National Fire Code
CAL-OSHA	California Occupational Safety and Health Administration	NFPA	National Fire Protection Association
CAS	Chemical Abstracts Service (Number)	NFR	National Fire Rating
CERCLA	Comprehensive Environment Response, Compensation and Liability Act	NIOSH	National Institute of Occupational Safety and Health
CFC	Chlorofluorocarbon	NIST	National Institute of Standards and Technology
CFR	Code of Federal Regulations	NMFC	National Motor Freight Class
CGA	Compressed Gas Association OR Color Graphics Array	NPDES	National Pollutant Discharge Elimination System
CSA	Canadian Standards Association	NRC	Nuclear Regulatory Commission
CSFM	California State Fire Marshall	NRR	Noise Reduction Rating
CWA	Clean Water Act	NSF	National Sanitation Federation
dB	Decibels	NTP	National Toxicology Program OR Normal Temperature Pressure
dB(A)	Decibels A-Scale	OD	Outside Diameter
DIS	Draft International Standards	ODP	Open-Dripproof
DOE	Department of Energy	ORM	Other Regulated Material
DOL	Department of Labor	ORP	Oxidation Reduction Potential
DOT	Department of Transportation	OSHA	Occupational Safety and Health Administration
DVO	Diffuse Viewing Only	PAPR	Powered Air-Purifying Respirator
EDP	Electronic Data Processing	PCB	Polychlorinated Biphenyl
EEOC	Equal Employment Opportunity Commission	PEL	Permissible Exposure Limit
EGA	Enhanced Graphics Array	PETG	Polyethylene Terephthalate G Copolyester
EPA	Environmental Protection Agency	pH	Hydrogen ion concentration
EPDM	Ethylene-propylene terpolymer	PID	Photo Ionization Detector
EPR	Ethylene Propylene	POP	Performance-Oriented Packaging
ESCBA	Escape Self-Contained Breathing Apparatus	PPE	Personal Protective Equipment
ESD	Electrostatic Dissipative	PVA	Polyvinyl Alcohol
FDA	Food and Drug Administration	PVC	Polyvinyl Chloride
FEP	Fluorinated Ethylene Propylene	RCRA	Resource Conservation and Recovery Act
FID	Flame Ionization Detector	RFI	Radio Frequency Interference
FIFRA	Federal Insecticide, Fungicide and Rodenticide Act	RTK	Right-to-Know
FMCSR	Federal Motor Carrier Safety Regulations	S.E.T.R.A.F.	Safety of Enclosures for Toxics using Recirculating Filtration
FR	Flame Resistant	SAE	Society of Automotive Engineers
GC	Gas Chromatography	SARA	Superfund Amendment and Reauthorization Act
GFCI	Ground Fault Circuit Interrupter	SBR	Styrene Butadiene Rubber
GSA	General Service Administration	SCBA	Self-Contained Breathing Apparatus
HCA	Hazardous Communication Act	SCT	Spectrum Control Technology
HDPE	High-Density Polyethylene	SEI	Safety Equipment Institute
HEPA	High-Efficiency Particulate Air (filtration)	SPCC	Spill Prevention, Control and Countermeasures
HID	High Intensity Discharge	STEL	Short-Term Exposure Limit
HMIG	Hazardous Materials Identification Guide	TDS	Totally Dissolved Solid
HMIS	Hazardous Materials Information System	TLV	Threshold Limit Value
HMTA	Hazardous Materials Transportation Act	TSCA	Toxic Substance Control Act
HPLC	High Performance Liquid Chromatography	TWA	Time Weighted Average
HVAC	Heating Ventilation and Air Conditioning	UEL	Upper Explosive Limit
IAQ	Indoor Air Quality	UFC	Uniform Fire Code
IARC	International Agency for Research on Cancer	ULPA	Ultra-Low Penetration Air (filtration)
IATA	International Air Transport Association	USDA	United States Department of Agriculture
ICAO	International Civil Aviation Organization	USP	United States Pharmacopoeia
IDLH	Immediately Dangerous to Life and Health	UST	Underground Storage Tank
IEC	International Electrotechnical Commission	UV	Ultraviolet
IMO	International Maritime Organization	VDT	Video Display Terminal
IPS	Iron Pipe Standard	VGA	Video Graphics Array
		VOC	Volatile Organic Compound
		WBGT	Wet Bulb Globe Temperature
		WEEL	Workplace Environmental Exposure Limit
		WHMIS	Workplace Hazardous Materials Information System
		YAG	Yttrium Argon Gallium



ESH ALERTS !!!!!



NEW ESH MANAGER John Casey



John Casey has recently taken the position of ESH Manager. Prior to joining the ESH team, John was a Senior Regulatory Affairs Specialist with Apogent Technologies, with oversight responsibilities for ES&H, quality, and FDA compliance. Prior to joining Apogent, John worked in Public Health, and was the Director of Environmental Services for the Town of Westford, Massachusetts from 1995-1999.

Fisher Scientific Intranet Environmental Safety and Health

The Environmental Safety and Health Department now has its own site on the Fisher Scientific Intranet. The site contains an organizational chart and departmental contact information, including email and phone numbers. There are downloads of current and previous versions of the ESH Newsletter. Also available is a link to Fishertrainer and a downloadable "how-to" guide. A useful links page was also created containing many links to Web tools and Web pages to be used in the field. The ESH portion of the Regulatory Affairs Manual is also available. The manual contains the most current and revised versions of ESH programs, policies, forms, appendices, and tools.

The ESH department is always open to new ideas and additions to the page. Please feel free to contact us with any content to be added.

The site can be accessed through any computer that has access to the Fisher Scientific Intranet. Environmental Safety and Health has a link under the Shared Services tab. It can also be found on the intranet here:

<http://fishernet/esh/>

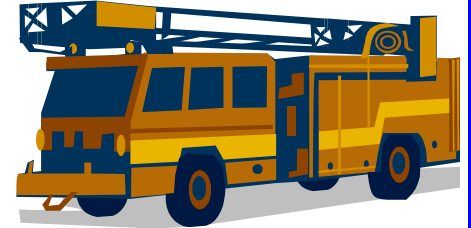


The "SAFETY ZONE"

Be Safe At All Times ...

FIRE SAFETY

October is Fire Safety Month



Smoke alarms:

Smoke alarms are designed to warn you and your family of a fire, giving you time to get out of your home safely. Properly functioning smoke alarms can cut your risk of dying in a fire by at least half, but only if you maintain them in good working condition. Here are some important points to remember about smoke alarms:

- * Install at least one UL-certified smoke alarm on each floor of your home, including the basement and outside of each sleeping area.
- * Read and follow the manufacturer's instructions when installing a smoke alarm.
- * Test all smoke alarms at least monthly.
- * Replace smoke alarm batteries once a year.
- * Replace your smoke alarms every 10 years.

Fire Extinguishers:

A fire extinguisher is another important part of fire safety in the home. Be sure to purchase the correct type of fire extinguisher for your needs and maintain it properly.

- * A multi-use fire extinguisher (type ABC) can be useful in controlling most small house fires.
 - * Install an UL-certified fire extinguisher on each floor of your home and in the rooms where fires are likely to start, such as the kitchen and garage areas.
- * Install fire extinguishers within easy reach.
- * Make sure that your fire extinguishers are fully charged at all times.
- * Recharge or replace a fire extinguisher after each use.
- * Learn how to use a fire extinguisher before you need it.

Fire Escape Plans:

Smoke alarms, carbon monoxide alarms and fire extinguishers are all important parts of fire safety, but don't forget about your fire escape plans. Practice your fire escape plan at least twice a year with all members of the household. A few important things to remember when creating your fire escape plan:

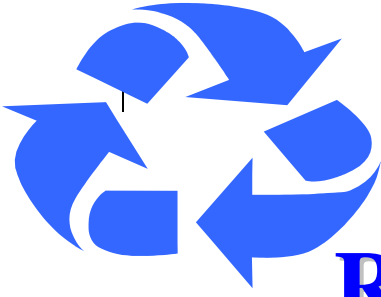
- * A good fire escape plan should include at least **two** ways to get out of a room, particularly for occupied areas above the first floor.
- * Make sure all exits are free from any obstructions, inside and outside.
- * A smoke alarm may not wake up some children, older adults and people with special needs or on medications. You should be aware of this when making your escape plan.
- * Also, designate a meeting place a safe distance away from your home for everyone to gather.

Carbon Monoxide Alarms:

Carbon monoxide (CO) is a deadly gas created when something burns. You can't see it, smell it or taste it. In the home, some sources of carbon monoxide (CO) can include any gas burning appliances, fireplaces, barbecue grills and automobile exhaust. Installing carbon monoxide (CO) alarms can help protect your family from this silent killer. A few important things to remember about carbon monoxide and their associated alarms:

- * Install an UL-certified carbon monoxide alarm near each sleeping area and at least five feet away from any fuel-burning appliance.
- * Test all CO alarms at least monthly.
- * Replace CO alarm batteries at least once a year.
- * NEVER use a gas or charcoal grill indoors.
- * Regularly clean and inspect your chimney and have all of your fuel burning appliances including your furnace inspected at least once a year.
- * Never ignore a CO alarm, or any other alarm in your home. They are there for your safety.





The "RECYCLE BIN"



RAG REFRESHER

Fisher has a written compliance program for the management of used rags and wipes – even when these items are being sent off-site for laundering. Here is a brief synopsis of the program. All states have their own specific requirements regarding the management of these items as wastes, and some state regulations have been summarized in the Regulatory Affairs Manual (Program 105.01 Appendix 6).

1. CONDUCT A WASTE CLASSIFICATION OF THE WIPES
 - a) Separate wipes that have been used with any chemical or solvent.
 - b) Document the waste classification of the wipe based on the process generating the waste (e.g. degreasing or spill cleanup), the solvent used or the characteristic of the wipe.
 - c) If the wipes are classified as **hazardous waste** or they **contain free liquids**:
 - i. They must be disposed of through ONYX Environmental Services as hazardous waste or non-hazardous waste;
 - ii. If the waste is hazardous then the waste must be kept in a closed container with a label that reads "Hazardous Waste" and kept **either** at an satellite accumulation area or timed accumulation area with the date of accumulation marked on the drum.
 - d) If the wipes have been documented as **non-federal or non-state hazardous waste**, and are not going for laundering:
 - i. Ensure that all other state requirements are met (e.g. in Illinois these wipes may need to be handled as special waste, in Pennsylvania they must be handled as residual waste).
2. TO LAUNDRER WIPES OFF-SITE
 - a) Ensure that the wipes have been documented as non-federal or non-state hazardous waste in Step 1;
 - b) Ensure that wipes contain no free liquid;
 - c) Review state regulations to determine any additional requirements.
3. TO LAUNDRER WIPES ON-SITE
 - a) Ensure that the wipes have been documented as non-federal or non-state hazardous wastes in Step 1;
 - b) Obtain approval, in writing, from the local Publicly Owned Treatment Works to receive the waste stream by providing them the nature of the chemical(s) on the rag, the volume of the laundry operation, and the type of detergent you plan to use. Discharge the wastewater to the POTW only when the POTW gives you written permission.

Please contact Regulatory Affairs if you need a summary for your state or if you would like to have the laundering of other items researched.

NEXT ISSUE OF THE ESH NEWSLETTER

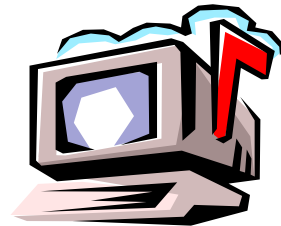
- Waste and Tier II Reports
- Winter Safety
- OSHA 300

If you have any questions about these topics, please contact one of the contributors by e-mail or telephone.

P.S. We are always open to suggestions on format or topics.

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KEY PERFORMANCE INDICATORS

2004 Safety Performance Report

	2004	2004	2003	2003	2003
	3Q	Jan-	3Q	Jan-Sept	2003
	Injury	Sept	Injury	Injury	Injury
Location	Rate	Injury	Rate	Rate	Rate
Agawam	5.11	5.41	12.29	7.50	5.54
CDC - Florence	0.00	4.77	0.00	6.55	4.90
Chino	0.00	4.86	0.00	0.00	0.00
Delmar (NEWARK)	0.00	4.90	23.32	13.45	10.10
Denver	0.00	3.53	13.67	20.13	15.11
Hanover Park	6.81	9.78	7.90	3.53	4.40
Houston	7.69	2.81	0.00	0.00	4.11
Instrument Services	0.00	0.00	0.00	2.32	1.65
New York - Morris Plains	6.67	4.63	0.00	0.00	0.00
Orlando	0.00	0.00	0.00	0.00	0.00
Puerto Rico/Cayey	22.84	7.40	0.00	0.00	0.00
Raleigh	0.00	0.00	0.00	0.00	0.00
Rochester - EMW	10.87	6.09	0.00	0.00	5.30
Santa Clara-WDC	0.00	3.09	0.00	0.00	0.00
Seattle	0.00	0.00	0.00	11.24	8.65
SEC	0.00	2.93	5.32	6.58	6.40
Suwanee	3.31	5.90	3.97	1.25	2.75
Washington, D.C.	0.00	18.36	0.00	0.00	9.55
Customer Service	0.00	0.00	3.37	2.87	2.58
CO - Pittsburgh	0.00	0.17	0.58	1.12	0.97
Onsites	0.00	0.71	0.00	0.64	0.41
Fisher Global Scientific Research Total	0.98	1.74			

*APOGENT data not included in 2004 Jan - Sept Injury Rate

2004 Injury Rate	2004 Injury Rate	2004 Injury Rate Concern (industry average)
Challenge	Goal	
2.28	>2.28<2.85	2.85

CHEMICALS					
Fairlawn	0.00	1.78	2.65	4.29	3.86
NDC	0.00	0.00	3.71	4.79	3.61
BPF	0.00	0.00	6.97	8.87	6.66
Pierce - Milwaukee	0.00	0.00	0.00	0.00	0.00
LIFE SCIENCE					
HyClone	6.06	6.00	13.64	13.64	12.18
Pierce - Rockford	8.70	5.71	15.61	15.61	6.50
Pierce - Woburn	0.00	5.59	n/a	n/a	n/a
Dharmacon	8.14	4.02	n/a	n/a	n/a
Abgene	0.00	0.00	n/a	n/a	n/a
MICROBIOLOGY					
Remel, Inc.	3.40	3.40	n/a	n/a	n/a
Remel Atlanta	0.00	0.00	n/a	n/a	n/a
Remel, LC	0.00	0.00	n/a	n/a	n/a
Remel Ramsey	0.00	0.00	n/a	n/a	n/a
Biochemicals Total	4.15	3.97			

2.58	>2.58<3.23	3.23
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Two Rivers	2.72	2.34	5.95	6.03	5.22
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Epoxy	14.28	8.05	12.33	9.96	10.98
SMC	0.00	0.00	11.88	3.78	2.89
Fisher Hamilton Total	3.90	2.80			

6.02	>6.02<7.52	7.52
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Fisher Clinical Services - Allentown	7.23	4.02	2.37	2.07	3.05
Fisher Clinical Services - Mt. Prospect	9.28	3.59	9.28	n/a	n/a
Fisher Clinical Services Total	7.40	4.00			

2.28	>2.28<2.85	2.85
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Cole-Parmer	6.29	1.94	0.00	1.25	1.30
Cole-Parmer Distribution Total	4.72	1.45			

2.28	>2.28<2.85	2.85
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LAB EQUIPMENT					
Barnstead / Thermolyne	4.87	4.87	n/a	n/a	n/a
Lab-Line	10.91	10.91	n/a	n/a	n/a
Genevac	0.00	0.00	n/a	n/a	n/a
Matrix 12 Exec.	0.00	0.00	n/a	n/a	n/a
Matrix 22 Friars	0.00	0.00	n/a	n/a	n/a
Matrix 12 Went.	0.00	0.00	n/a	n/a	n/a
Barnant	11.26	9.37	11.72	7.79	9.03
Indiana PA	6.33	2.44	3.78	1.21	0.90
Pfeiffer Glass	0.00	0.00	13.26	7.88	6.00
STI	0.00	0.00	n/a	n/a	n/a
Specialty Motors	19.39	12.01	0.00	5.91	4.74
CONSUMABLE PRODUCTS					
Clinical					
Capitol Vial, AL	2.99	2.99	n/a	n/a	n/a
Capitol Vial, NY	17.74	17.74	n/a	n/a	n/a
Capitol Vial, PA	0.00	0.00	n/a	n/a	n/a
Samco	1.27	1.27	n/a	n/a	n/a
Erie Scientific, NH	7.59	7.59	n/a	n/a	n/a
Erie Scientific, PR	0.00	0.00	n/a	n/a	n/a
Naugatuck Glass	11.54	11.54	n/a	n/a	n/a
Metavac	10.58	10.58	n/a	n/a	n/a
Richard-Allan (RAS)	14.30	14.30	n/a	n/a	n/a
Research					
Chase Scientific	4.40	4.40	n/a	n/a	n/a
EP Scientific	0.00	0.00	n/a	n/a	n/a
Owl	0.00	0.00	n/a	n/a	n/a
MBP	10.00	10.00	n/a	n/a	n/a
QSP	0.00	0.00	n/a	n/a	n/a
Nalge Nunc Roch	12.45	12.45	n/a	n/a	n/a
Nalge Nunc Fair	7.49	7.49	n/a	n/a	n/a
Pactech	7.35	7.35	n/a	n/a	n/a
National Scientific	38.04	38.04	n/a	n/a	n/a
Fisher Manufacturing Total	7.50	6.05			

6.02	>6.02<7.52	7.52
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Lab Vision	0.00	0.00	n/a	n/a	n/a
Microgenics	0.00	0.00	n/a	n/a	n/a
CTI	0.00	0.00	n/a	n/a	n/a
MAS	2.26	1.51	2.22	3.65	3.06
Seradyn	0.00	0.00	n/a	n/a	n/a
NERL, MD	0.00	0.00	n/a	n/a	n/a

NERL, RI	0.00	0.00	n/a	n/a	n/a
Fisher Diagnostics	0.00	0.00	1.69	0.60	0.89
Fisher Immunodiagnosics Total	0.44	0.66			

2.32	>2.32<2.90	2.90
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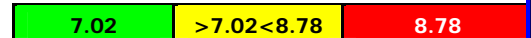
2004 Reported Chemical Spills

Location	2004 Jan-Sept Chemical Spills	2003 Jan-Sept Chemical Spills	2003 Chemical Spills
Agawam	5	9	11
CDC - Florence	1	7	11
Chino	9	n/a	5
Delmar (NEWARK)	1	0	1
Denver	0	4	4
Hanover Park	18	0	0
Houston	6	5	9
Instrument Services	0	0	0
Los Alamos	2	0	0
Montco	0	0	0
New York - Morris Plains	1	2	2
Orlando	0	1	1
Puerto Rico/Cayey	0	0	0
Raleigh	3	0	0
Rochester - EMW	0	0	0
Santa Clara-WDC	0	0	0
Seattle	1	2	2
SEC	0	0	0
Suwanee	1	0	0
Washington, D.C.	0	0	0
Fisher Global Scientific Research Total	48	30	46
Spills per Month	5.33		

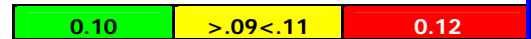
Chemical Spill Rate Challenge (spills/month)	Chemical Spill Rate Goal (spills/month)	Chemical Spill Rate Concern (spills/month)
3.11	>3.11<3.89	3.89

CHEMICALS			
Fairlawn	11	6	12
SMV - Acros	39	n/a	n/a
NDC	51	53	92
BPF	56	20	30
Pierce - Milwaukee	4	n/a	n/a
LIFE SCIENCE			
HyClone	0	n/a	n/a
Pierce - Rockford	2	n/a	n/a
Pierce - Woburn	0	n/a	n/a
Dharmacon	1	n/a	n/a
Abgene	n/a	n/a	n/a
MICROBIOLOGY			
Remel, Inc.	n/a	n/a	n/a

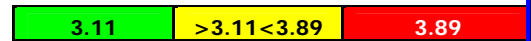
Remel Atlanta	n/a	n/a	n/a
Remel, LC	n/a	n/a	n/a
Remel Ramsey	n/a	n/a	n/a
Biochemicals Total	164	79	134
Spills per Month	18.22		



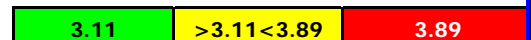
Two Rivers	0	0	0
Epoxy	0	0	0
SMC	0	0	0
Fisher Hamilton Total	0	0	0
Spills per Month	0.00		



Fisher Clinical Services - Allentown	0	0	0
Fisher Clinical Services - Mt. Prospect	0	0	0
Fisher Clinical Services Total	0	0	0
Spills per Month	0.00		



Cole-Parmer	1	1	1
Cole-Parmer Distribution Total	1	1	1
Spills per Month	0.11		



LAB EQUIPMENT			
Barnstead / Thermolyne	n/a	n/a	n/a
Lab-Line	n/a	n/a	n/a
Fisher Service	n/a	n/a	n/a
Electrothermal	n/a	n/a	n/a
Genevac	n/a	n/a	n/a
Matrix 12 Exec.	n/a	n/a	n/a
Matrix 22 Friars	n/a	n/a	n/a
Matrix 12 Went.	n/a	n/a	n/a
Barnant	0	0	0
Indiana PA	0	0	0
Pfeiffer Glass	6	0	0
STI	n/a	n/a	n/a
Specialty Motors	0	0	0
CONSUMABLE PRODUCTS			
Clinical			
Capitol Vial, AL	n/a	n/a	n/a
Capitol Vial, NY	n/a	n/a	n/a
Capitol Vial, PA	n/a	n/a	n/a
Samco	n/a	n/a	n/a
Erie Scientific, NH	n/a	n/a	n/a
Erie Scientific, PR	n/a	n/a	n/a
Naugatuck Glass	n/a	n/a	n/a
Metavac	n/a	n/a	n/a
Richard-Allan (RAS)	n/a	n/a	n/a
Research			
Chase Scientific / EP Scientific	n/a	n/a	n/a
Owl	n/a	n/a	n/a
MBP	n/a	n/a	n/a
QSP	n/a	n/a	n/a

Nalge Nunc Roch	n/a	n/a	n/a
Nalge Nunc Fair	n/a	n/a	n/a
Pactech	n/a	n/a	n/a
National Scientific	n/a	n/a	n/a
Fisher Manufacturing Total	6	0	0
Spills per Month	0.67		

0.10	>.09<.11	0.12
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Microgeneics / Lab Vision	n/a	n/a	n/a
CTI	n/a	n/a	n/a
MAS	0	1	1
Seradyn	n/a	n/a	n/a
NERL, MD	n/a	n/a	n/a
NERL, RI	n/a	n/a	n/a
Fisher Diagnostics	2	6	7
Fisher Immunodiagnosics Total	2	7	8
Spills per Month	0.22		

0.62	>.62<.78	0.78
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2004 ESH Training Completed

Location	Trining Goal	Total Training Completed YTD Q3	Actual	Goal
Agawam	38	18	47%	75%
CDC - Florence	49	33	67%	75%
Chino	39	34	87%	75%
Delmar (NEWARK)	27	14	52%	75%
Denver	36	33	92%	75%
Hanover Park	33	11	33%	75%
Houston	31	21	68%	75%
Instrument Services	0	0	0%	75%
Los Alamos	24	19	79%	75%
Montco	24	9	38%	75%
New York - Morris Plains	30	8	27%	75%
Orlando	5	4	80%	75%
Puerto Rico/Cayey	27	18	67%	75%
Raleigh	22	23	105%	75%
Rochester - EMW	21	8	38%	75%
Sandia	28	18	64%	75%
Santa Clara-WDC	30	15	50%	75%
Seattle	32	38	119%	75%
SEC	5	4	80%	75%
Suwanee	33	24	73%	75%
Washington, D.C.	21	14	67%	75%
Fisher Global Scientific Research Total	555	366	66%	75%

2004 Training Completed Challenge (%)	2004 Training Completed Goal (%)	2004 Training Training Completed Concern (%)
100	<100 >80	80

CHEMICALS				
Fairlawn	23	19	83%	75%
SWV - Acros	23	19	83%	75%
NDC	23	19	83%	75%

BPF	23	16	70%	75%
Pierce - Milwaukee	24	18	75%	75%
LIFE SCIENCE				
HyClone	27	13	48%	75%
Pierce - Rockford	25	16	64%	75%
Pierce - Woburn	10	4	40%	75%
Dharmacon	8	7	88%	75%
Abgene	n/a	n/a	n/a	75%
MICROBIOLOGY				
Remel, Inc.	n/a	n/a	n/a	75%
Remel Atlanta	n/a	n/a	n/a	75%
Remel, LC	n/a	n/a	n/a	75%
Remel Ramsey	n/a	n/a	n/a	75%
Biochemicals Total	186	131	70%	75%

Two Rivers	35	29	83%	75%
Epoxy	35	30	86%	75%
SMC	35	28	80%	75%
Fisher Hamilton Total	105	87	83%	75%

Fisher Clinical Services - Allentown	26	16	62%	75%
Fisher Clinical Services - Mt. Prospect	10	6	60%	75%
Fisher Clinical Services Total	36	22	61%	75%

Cole-Parmer	37	32	86%	75%
Cole-Parmer Distribution Total	37	32	86%	75%

LAB EQUIPMENT				
Barnstead / Thermolyne	n/a	n/a	n/a	75%
Lab-Line	n/a	n/a	n/a	75%
Genevac	n/a	n/a	n/a	75%
Matrix 12 Exec.	n/a	n/a	n/a	75%
Matrix 22 Friars	n/a	n/a	n/a	75%
Matrix 12 Went.	n/a	n/a	n/a	75%
Barnant	39	31	79%	75%
Indiana PA	28	20	71%	75%
Pfeiffer Glass	14	5	36%	75%
STI	n/a	n/a	n/a	75%
Specialty Motors	35	27	77%	75%
CONSUMABLE PRODUCTS				
Clinical				
Capitol Vial, AL	n/a	n/a	n/a	75%
Capitol Vial, NY	n/a	n/a	n/a	75%
Capitol Vial, PA	n/a	n/a	n/a	75%
Samco	n/a	n/a	n/a	75%
Erie Scientific, NH	n/a	n/a	n/a	75%
Erie Scientific, PR	n/a	n/a	n/a	75%
Naugatuck Glass	n/a	n/a	n/a	75%
Metavac	n/a	n/a	n/a	75%
Richard-Allan (RAS)	n/a	n/a	n/a	75%
Research				
Chase Scientific	n/a	n/a	n/a	75%
EP Scientific	n/a	n/a	n/a	75%
Owl	n/a	n/a	n/a	75%
MBP	n/a	n/a	n/a	75%

QSP	n/a	n/a	n/a	75%
Nalge Nunc Roch	n/a	n/a	n/a	75%
Nalge Nunc Fair	n/a	n/a	n/a	75%
Pactech	n/a	n/a	n/a	75%
National Scientific	n/a	n/a	n/a	75%
Fisher Manufacturing Total	116	83	72%	75%

Lab Vision	n/a	n/a	n/a	75%
Microgeneics	n/a	n/a	n/a	75%
CTI	n/a	n/a	n/a	75%
MAS	26	21	81%	75%
Seradyn	n/a	n/a	n/a	75%
NERL, MD	n/a	n/a	n/a	75%
NERL, RI	n/a	n/a	n/a	75%
Fisher Diagnostics	26	24	92%	75%
Fisher Immunodiagnostics Total	52	45	87%	75%

2004 Agency Inspections

Location	2004 Q3 YTD Inspections	2004 Q3 YTD NOV/Findings	2004 NOV/ Inspection Rate
Agawam	5	0	0.00
CDC - Florence	4	7	1.75
Chino	4	0	0.00
Delmar (NEWARK)	2	0	0.00
Denver	5	5	1.00
Hanover Park	5	4	0.80
Houston	1	0	0.00
Instrument Services	0	0	0.00
Los Alamos	0	0	0.00
New York - Morris Plains	0	0	0.00
Orlando	0	0	0.00
Puerto Rico/Cayey	0	0	0.00
Raleigh	1	8	8.00
Rochester - EMW	4	2	0.50
Sandia	2	2	1.00
Santa Clara-WDC	1	0	0.00
Seattle	3	0	0.00
SEC	0	0	0.00
Suwanee	2	0	0.00
Washington, D.C.	0	0	0.00
Fisher Global Scientific Research Total	39	28	0.72

2004 Violations/ Inspection Challenge	2004 Violations / Inspection Goal	2004 Violations/ Inspection Concern
0.00	>0.00<1.05	1.05

CHEMICALS			
Fairlawn	8	7	0.88
SMV-Acros	2	0	0.00

NDC	7	29	4.14
BPF	4	0	0.00
Pierce - Milwaukee	2	0	0.00
LIFE SCIENCE			
HyClone	0	0	0.00
Pierce - Rockford	3	2	0.67
Pierce - Woburn	0	0	0.00
Dharmacon	1	0	0.00
Abgene	0	0	0.00
MICROBIOLOGY			
Remel, Inc.	1	0	0.00
Remel Atlanta	2	0	0.00
Remel, LC	1	0	0.00
Remel Ramsey	0	0	0.00
Biochemicals Total	31	38	1.23

0.00	>0.00<1.20	1.20
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Two Rivers	1	0	0.00
Epoxyn	3	0	0.00
SMC	1	0	0.00
Fisher Hamilton Total	5	0	0.00

0.00	>0.00<0.06	0.06
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Fisher Clinical Services - Allentown	0	0	0.00
Fisher Clinical Services - Mt. Prospect	0	0	0.00
Fisher Clinical Services Total	0	0	0.00

0.00	>0.00<1.05	1.05
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Cole-Parmer	5	1	0.20
Cole-Parmer Distribution Total	5	1	0.20

0.00	>0.00<1.05	1.05
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LAB EQUIPMENT			
Barnstead / Thermolyne	0	0	0.00
Lab-Line	0	0	0.00
Fisher Service	0	0	0.00
Electrothermal	0	0	0.00
Genevac	0	0	0.00
Matrix 12 Exec.	0	0	0.00
Matrix 22 Friars	0	0	0.00
Matrix 12 Went.	0	0	0.00
Barnant	0	0	0.00
Indiana PA	5	0	0.00
Pfeiffer Glass	1	1	1.00
STI	0	0	0.00
Specialty Motors	1	0	0.00
CONSUMABLE PRODUCTS			
Clinical			
Capitol Vial, AL	0	0	0.00
Capitol Vial, NY	0	0	0.00
Capitol Vial, PA	0	0	0.00
Samco	0	0	0.00
Erie Scientific, NH	0	0	0.00
Erie Scientific, PR	0	0	0.00
Naugatuck Glass	1	0	0.00
Metavac	0	0	0.00

Richard-Allan (RAS)	0	0	0.00
Research			
Chase Scientific	0	0	0.00
EP Scientific	0	0	0.00
Owl	0	0	0.00
MBP	1	4	4.00
QSP	0	0	0.00
Nalge Nunc Roch	0	0	0.00
Nalge Nunc Fair	0	0	0.00
Pactech	0	0	0.00
National Scientific	0	0	0.00
Fisher Manufacturing Total	9	5	0.56

0.00	>0.00<0.05	0.06
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Microgeneics	0	0	0.00
Lab Vision	0	0	0.00
CTI	0	0	0.00
MAS	1	0	0.00
Seradyn	0	0	0.00
NERL, MD	0	0	0.00
NERL, RI	0	0	0.00
Fisher Diagnostics	6	0	0.00
Fisher Immunodiagnostics Total	7	0	0.00

0.00	>0.00<0.01	0.01
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