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Association of Food and Drug Officials

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ABOUT THE SURVEY

For more than 107 years, the Association of Food and Drug Officials (AFDO) has served as a major voice for food safety officials in the United States and Canada. The Association proudly represents state and local government food safety officials at public meetings or briefings where they present consensus opinion or submit official comments on a host of food safety issues. Today, more than ever, there is a call for unity among public health officials in government and the need to coordinate all available food safety resources.

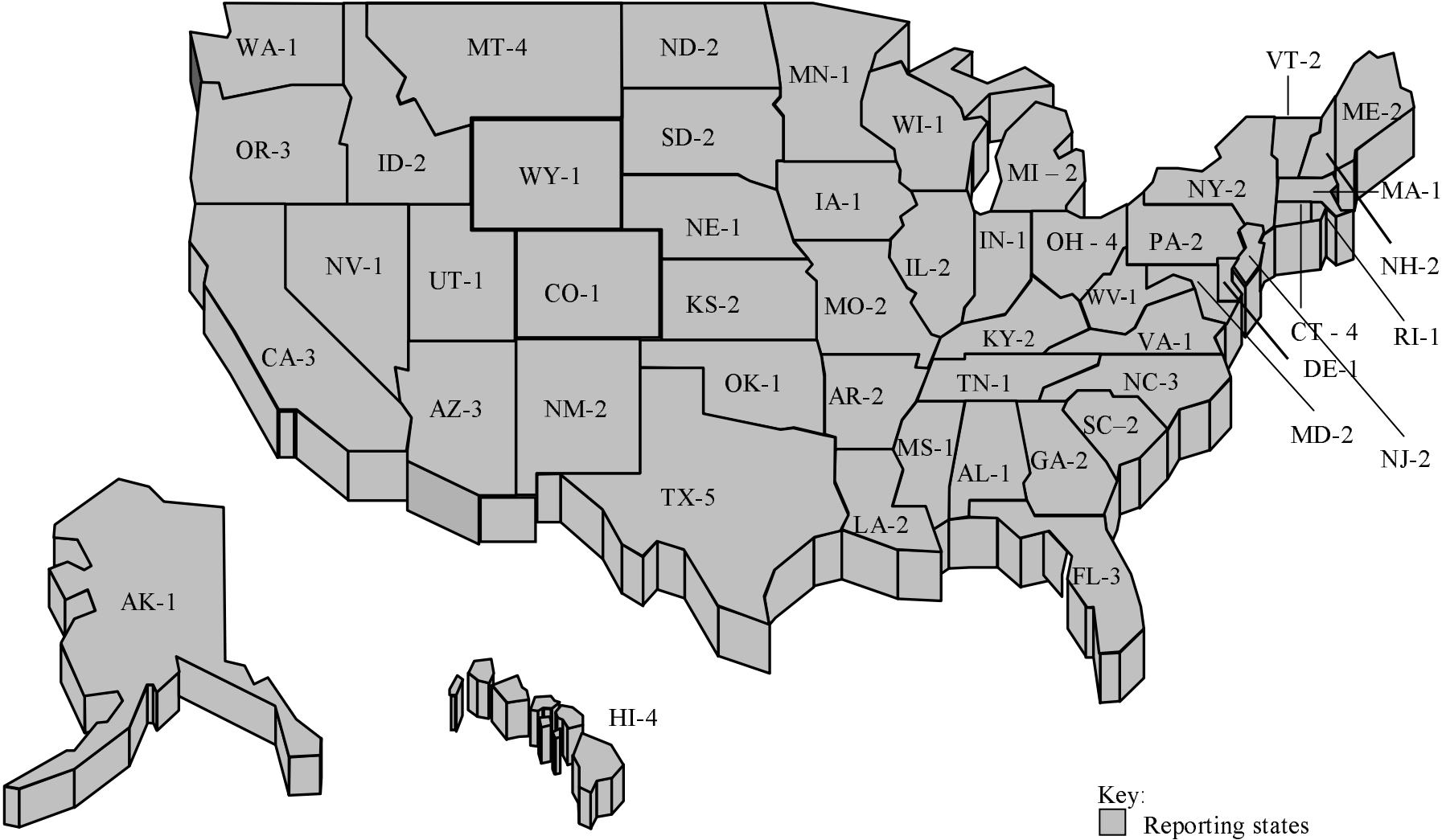
While many individuals and groups discuss changes in the regulatory system, they will oftentimes ignore the enormous capacity and work conducted at the state and local levels. It is precisely for this reason that AFDO conducted this resource survey of state food safety programs. We are pleased to provide this information to you. It very clearly demonstrates the enormity of resource, the extent of effort and the presence of innovation which exists at the state and local levels. Here is how the survey was conducted:

- Utilizing the State Directory of Regulatory Officials, a letter from AFDO's President Shirley Bohm, and the resource survey form were submitted to over 208 state agency program managers listed in the fields of food safety, meat, dairy, retail food, animal feed, animal health, epidemiology and laboratory services.
- Completed survey forms were sent to Jim Austin, AFDO Grants Administrator, Denver, Colorado, who would contact responders to clarify information submitted in the surveys.
- Tables 1-7 were prepared by Ms. Linda Van Zandt, NYS Department of Agriculture and Markets; Albany, New York. Graphics and charts were prepared by Ms. Tiffany Wimmer; AFDO office; York, Pennsylvania.
- A total of 104 responders, representing all 50 states, were inputted into the survey. Many responders represented more than one agency within their Department (i.e., dairy, food and meat).
- Responders also included inspection and investigation numbers from local jurisdiction to the best of their abilities.
- AFDO has taken great care to make sure that no submitted information was duplicated in the survey.

AFDO believes this information solidifies the importance and impact of state and local government relative to food safety in this country.

STATE RESOURCE SURVEY

NOTE: In some instances; i.e., Colorado, Virginia, Nebraska, Iowa, New York, etc., states reported on behalf of all divisions/programs (field, food, lab, dairy, meat).



Survey Responders

AK

AK Dept. of Environmental Conservation, Division of Environmental Health, Food Safety & Sanitation Program

AL

AL Dept. of Public Health, Div. of Food, Milk & Lodging

AR

AR Dept. of Health

AR State Plant Board

AZ

AZ Dept. of Agriculture

AZ Dept. of Agriculture, Environmental Services Division

AZ Dept. of Health Services

CA

CA Dept. of Food & Agriculture, Agricultural Commodities & Regulatory Services

CA Dept. of Food & Agriculture, Animal Health & Safety Services

CA Dept. of Health Services, Food & Drug Branch

CO

CO Dept. of Public Health & Environment

CT

CT Dept. of Agriculture

CT Dept. of Agriculture, Bureau of Aquaculture (DA/BA)

CT Dept. of Environmental Protection, Law Enforcement Division

CT Dept. of Public Health

DE

DE Dept. of Agriculture

FL

FL Dept. of Agriculture & Consumer Services Division of Aquaculture

FL Dept. of Agriculture & Consumer Services, Division of Food Safety

FL Dept. of Health, Division of Environmental Health, Bureau of Facility Programs

GA

GA Dept. of Agriculture Meat Inspection Section

GA Dept. of Agriculture, Consumer Protection Division

HI

HI Dept. of Agriculture

HI Dept. of Agriculture, Commodities Branch

HI Dept. of Health, Food & Drug Branch

HI Dept. of Health, Sanitation Branch

IA

Food & Consumer Safety Bureau, Inspections & Appeals

ID

ID Dept. of Health & Welfare, Food Protection Program

ID State Dept. of Agriculture, Division of Plant Industries

IL

IL Dept. of Agriculture

IN

IN Board of Animal Health, Division of Meat & Poultry Inspection

IN State Dept. of Health, Food Protection Program

Purdue University-Office of Indiana State Chemist

KS

KS Dept. of Agriculture-Dairy Program

KS Dept. of Health & Environment, Bureau of Consumer Health

KY

Dept. of Public Health, Food Safety Branch

University of Kentucky, Division of Regulatory Services

LA

LA Dept. of Agriculture & Forestry/Animal Health Services

LA DHH/OPH Milk & Dairy Program

MA

MA Dept. of Public Health, Division of Food & Drugs-Food Protection Program

MD

Office of Food Protection & Consumer Health Services

ME

ME Dept. of Agriculture, Food & Rural Resources

ME Dept. of Human Services, Bureau of Health, Division of Health Engineering, Earth & Lodging Program

MI

MI Dept. of Agriculture, Food and Dairy Division

MI Dept. of Community Health

MN

MN Dept. of Agriculture

MO

MO Dept. of Health & Senior Services

MO State Milk Board

MS

MS Dept. of Marine Resources

MS State Dept. of Health

MT

MT Dept. of Agriculture
MT Dept. of Livestock
MT Dept. of Livestock
MT Dept. of Livestock-Dairy & Egg Inspection

NC

NC Dept. of Agriculture & Consumer Services, Meat & Poultry Inspection Service
NC Dept. of Agriculture & Consumer Services-Food & Drug Protection Division
NC Dept. of Environmental & Natural Resources, Division of Environmental Health, Shellfish Sanitation Section

ND

ND Dept. of Agriculture
ND Dept. of Health, Food & Lodging Division

NE

NE Dept. of Agriculture

NH

NH Dept. of Agriculture, Markets & Food
NH Dept. of Health & Human Services, Bureau of Food Protection

NJ

NJ Dept. of Environmental Protection/Pesticide Program
NJ Division & Wildlife Law Enforcement-Marine Enforcement Region

NM

NM Environmental Dept. Field Operations Division
NM Livestock Board, Meat & Poultry Inspection Division

NV

NV Dept. of Agriculture

NY

NY City Dept. of Health & Mental Hygiene, Bureau of Food Safety & Community Sanitation
NY State Dept. of Health, Bureau of Community Sanitation & Food Protection
NYS Dept. of Agriculture & Markets

OH

OH Dept. of Agriculture
OH Dept. of Health

OK

OK Dept. of Agriculture-Meat, Dairy & Egg Inspection Division

OR

Dept. of Human Services DHS-ESC
OR Dept. of Agriculture, Animal Health Division
OR Dept. of Agriculture, Food Safety Division

PA

PA Dept. of Agriculture, Bureau of Food Safety & Lab Services

PA Dept. of Agriculture, Bureau of Plant Industry

RI

RI Dept. of Environmental Management (DEM), Division of Agriculture

SC

SC Dept. of Agriculture

SC Dept. of Health & Environmental Control, Environmental Health/Food Protection

SD

SD Animal Industry Board

SD State Public Health Laboratory

TN

TN Dept. of Agriculture-Regulatory Services

TN Dept. of Health, Laboratory Services

TX

Office of the TX State Chemist

TX Dept. of Health Seafood Safety Division

TX Dept. of Health, Manufactured Foods Division

TX Dept. of Health, Milk & Dairy Product Division

TX Dept. of Health, Retail Foods Division

UT

UT Dept. of Agriculture & Food

VA

VA Dept. of Agriculture and Consumer Services

VA Dept. of Health, Division of Shellfish Sanitation

VT

VT Dept. of Agriculture, Food & Markets, Animal Health Section

VT Dept. of Agriculture, Food & Markets, Food Safety & Consumer Assurance

VT Dept. of Agriculture, Food & Markets, Food Safety & Consumer Assurance

VT Dept. of Health (VDH), Food & Lodging Program

WA

WA Dept. of Agriculture

WI

Division of Health & Family Services, Food Safety & Recreational Licensing

WI Dept. of Agriculture, Division of Food Safety

WV

WV Dept. of Health and Human Resources, Bureau of Public Health, Office of Environmental Health Services

WY

WY Dept. of Agriculture, Consumer Health Services

STATE FOOD SAFETY RESOURCE ASSESSMENT

AGENCY: _____

AGENCY NAME/ADDRESS:

CONTACT PERSON:

Name: _____

Title: _____

Phone: () _____

FAX: () _____

E-Mail: _____

1. Which of the following food protection functions is your agency responsible for and how many were performed during calendar year 2001, including those that were performed by local government agencies? (please check)

a. Inspection of:	Number of Inspections:
<input type="checkbox"/> Food Processing/Repacking Facilities (excludes dairy)	_____
<input type="checkbox"/> Dairy Plants (i.e., fluid milk, cottage cheese, yogurt, etc.)	_____
<input type="checkbox"/> Manufactured Milk Plants (i.e., ice cream, cheese, powdered milk, etc.)	_____
<input type="checkbox"/> Dairy Farms (government agencies only)	_____
<input type="checkbox"/> Retail Food Service Establishments	_____
<input type="checkbox"/> Institutional Food Service Establishments (i.e., nursing homes, hospitals, day care, correctional facilities)	_____
<input type="checkbox"/> Retail Food Stores	_____
<input type="checkbox"/> Intra-state Wholesale Meat Processors (state meat inspection programs can count each day an inspection was performed as one inspection)	_____
<input type="checkbox"/> Custom Exempt Meat Plants	_____
<input type="checkbox"/> Small Animal Slaughterhouses	_____
<input type="checkbox"/> Feed Manufacturers and Distributors	_____
<input type="checkbox"/> BSE Inspections	_____
<input type="checkbox"/> Rendering Plants	_____
<input type="checkbox"/> Food Transportation Vehicles	_____

STATE FOOD SAFETY RESOURCE ASSESSMENT

3. Which statutory and enforcement authorities does your agency have and how many times were they employed during calendar year 2001? (please check)

<u>Authority</u>		<u>No. Conducted</u>
<input type="checkbox"/> Embargo/Seizure		_____
<input type="checkbox"/> Stop Sale		_____
<input type="checkbox"/> Health Advisories		_____
<input type="checkbox"/> Monetary Penalties		_____
<input type="checkbox"/> License/Permit Revocation		_____
<input type="checkbox"/> Injunction		_____
<input type="checkbox"/> Criminal Prosecutions		_____
<input type="checkbox"/> Warning Letters		_____
<input type="checkbox"/> Informal Hearings		_____
<input type="checkbox"/> Other (explain)		_____

4. How many food recalls were coordinated and then monitored by your agency during calendar year 2001? _____

5. Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?

<u>Capability</u>			<u>No. of Samples Analyzed</u>
a. Food chemistry	Yes <input type="checkbox"/>	No <input type="checkbox"/>	_____
b. Microbiology	Yes <input type="checkbox"/>	No <input type="checkbox"/>	_____
c. Pesticide Residue	Yes <input type="checkbox"/>	No <input type="checkbox"/>	_____

6. Do high-risk establishments receive more inspections per year than lower risk establishments?

Yes If yes, please explain how risk is determined. _____

No

Thank you. Please return the completed Assessment Form to:

Jim Austin, AFDO Grants Administrator
 3742 South Uinta Street
 Denver, CO 80237

Phone (303) 804-0919
 Fax: (720) 488-9029
 E-mail: AustinJF10@aol.com

SURVEY SUMMARY

One of the primary objectives of this survey is to illustrate the extent of food safety regulatory activities conducted by state and local government agencies. This survey only provides a limited and conservative picture of these activities. Despite the enormity of the figures below, it still represents an incomplete summary of activity.

Inspections Performed 2001

• Food Processing/Repacking Facilities.....	54,644
• Dairy Plants	7,562
• Manufactured Milk Plants	5,956
• Dairy Farms.....	159,483
• Retail Food Service Establishments	1,178,348
• Institutional Food Service Establishments	51,290
• Retail Food Stores.....	516,033
• Intra-state Wholesale Meat Processors.....	418,844
• Custom Exempt Meat Plants	12,310
• Small Animal Slaughter Houses	24,395
• Feed Manufacturers and Distributors	19,904
• BSE Inspections	3,475
• Rendering Plants.....	605
• Food Transportation Vehicles.....	9,481
• Food Salvage Operations.....	2,067
• Farm Production (GAPS).....	311
• Food Warehouses	20,624
• Other	15,525
Total Inspections.....	2,500,857

Investigations Performed 2001

• Foodborne Illness Outbreaks.....	3,075
• Tracebacks (not recalls)	154
• Consumer Complaints.....	46,019
• Shellfish Growing Areas	20,870
• Commercial Fishing Areas.....	5,251
• Farm Pesticide Residue	472
• Chemical Residues in Meat, Milk, Fish & Eggs	7,855
• Disasters and/or Emergency Response	2,816
• Animal Health Matters (food safety related).....	204
• Other	3,199
Total Investigations.....	89,915

Number of Licensed/Permitted Establishments.....	755,123
Number of Unlicensed/Unpermitted Establishments	60,910

Number of FTEs (Field).....	3,685
Number of FTEs (Admin. & Support).....	873

Entry Level Requirements

- High School 17
- Two Year Degree 10
- Four Year Degree..... 65
- Other 29

Do you require continuing education for inspectors or investigators?

- Yes 55
- No..... 32

Do you require field inspectors or investigators to be registered?

- Yes 26
- No..... 52

Do you require field inspectors or investigators to be commissioned?

- Yes 20
- No..... 57

Enforcement Activities 2001

- Embargo/Seizure..... 13,910
- Stop Sale..... 31,546
- Health Advisories..... 90
- Monetary Penalties..... 9,878
- License/Permit Revocation..... 2,899
- Injunctions 74
- Criminal Prosecutions..... 4,048
- Warning Letters 36,346
- Informal Hearings 1,102
- Other 28,537
- Food Recalls..... 660

Total Enforcement Activities..... 128,430

Laboratory Capabilities 2001

- Food Chemistry 52
- Microbiology 63
- Pesticide Residue..... 43

Number of Samples Analyzed

- Food Chemistry 59,991
- Microbiology 252,307
- Pesticide Residue..... 15,767

Total Samples..... 328,065

Do high risk establishments receive more inspections per year than lower risk establishments?

- Yes 69
- No..... 15

The survey demonstrates a real commitment to food safety at the state and local level but it is the intangible activities which routinely occur here that should not be over looked—the innovative efforts to gain industry compliance; the application of educational mechanisms into the regulatory process; the interactions of the agencies with industry and consumers; the promptness of strong enforcement actions. These are all elements of state and local governments that are employed to protect their citizens. They exhibit dedication and diligence to assure food safety.

AFDO has for many years supported the goals of resource management at all levels of government to provide synergistic and effective response to all food safety emergencies, including threats and acts of terrorism. We strongly support the concept of integrating all available resources to address food safety and food security as a national concern. Federal agencies and the states have a tradition of working very closely in public health issues, and any improvement toward integrating the states with their federal counterparts will literally add thousands of food safety and security “foot soldiers” to what is clearly a national effort.



Questions regarding this survey can be referred to AFDO's Director of Public Policy, Joseph Corby, at (518)457-4492.

STATE FOOD SAFETY RESOURCE ASSESSMENT

Table 1

Which of the following food protection functions is your agency responsible for and how many were performed during calendar year 2001, including those that were performed by local government agencies?

(X = Agency responsible for function but is not reporting any activity.)

Number of Inspections of:																		
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
ALABAMA																		
Dept. of Public Health																		
732	75	24	555	31,215	881	4,207												
ALASKA																		
Dept. of Environmental Conservation, Division of Environmental Health, Food Safety & Sanitation Program																		
927				2,510	306	426										14		
ARIZONA																		
Department of Health Services																		
X ^A				64,449	X ^A	X ^A							X ^A			X ^A		
Department of Agriculture																		
730	40	70	548	30		150	10,400	200		46	10	6				120		
Department of Agriculture – Environmental Services Division																		
										152	X ^B	X ^C		X ^C	204			

^A All of the information is included within the food establishment definition in Arizona. Counties are delegated responsibility for permitting/inspecting. Records are not kept by most counties regarding differing operations within the food establishment definition.
^B Program Began in 2002
^C BSE Inspections 2002

Number of Inspections of:																		
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughterhouses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
ARKANSAS																		
Department of Health																		
	170	63	41	3,459	15,996		8,431						70	28				
State Plant Board																		
										15	45							
CALIFORNIA																		
Department of Food & Agriculture																		
										1,200	280							
Department of Health Services, Food & Drug Branch																		
	1,000				275,000		225,000						500	25	30	300	75	
Animal Health & Food Safety Services																		
	28	612	1,280	13,164	16,398			3,847	3,240			324						
COLORADO																		
Department of Public Health & Environment																		
	371	76	32	419	30,530	1,254	584		175		100	300	5	10		193	1	
CONNECTICUT																		
Department of Environmental Protection, Law Enforcement Division																		
Department of Public Health																		
																		150

Number of Inspections of:																		
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
CONNECTICUT (con't)																		
Department of Agriculture, Bureau of Aquaculture																		
													30					231
Department of Agriculture																		
		359	20	900		1,085				421	225							
DELAWARE																		
Department of Agriculture																		
	7				12	14	555	1,020	15	234			2		5		24	
FLORIDA																		
Department of Agriculture and Consumer Services, Division of Food Safety																		
	3,256	459	268	1,162	25,263		40,705								301		2,270	3,542
Department of Agriculture and Consumer Services, Division of Aquaculture																		
																		522
Department of Health																		
					11,000	38,000												
GEORGIA																		
Department of Agriculture, Consumer Protection Division																		
	2,600	142	134	2,828			56,182			50	75		200	550		4,064		

Number of Inspections of:

Food Processing/Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other
GEORGIA (con't)																	
Department of Agriculture, Meat Inspection Section																	
																3	
HAWAII																	
Department of Agriculture, Commodities Branch																	
1											3				3		X
Department of Health, Food & Drug Branch																	
693						1,279								5		135	
Department of Health																	
	24	8	24	5,996	366												
IDAHO																	
Department of Health and Welfare																	
121				6,000	250	2,000								4			
Department of Agriculture, Division of Plant Industries																	
	95	36	3,151							528	57	17	226				
ILLINOIS																	
Department of Agriculture, Bureau of Meat and Poultry Inspection																	
							175,435	264	X							557	

Number of Inspections of:

	Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other
INDIANA																		
Department of Health, Food Protection Program																		
	506														17		161	577
Office of Indiana State Chemist																		
							795				920	167	8					
State Board of Animal Health, Division of Meat and Poultry Inspection																		
								26,000	520	6,250		100						
IOWA																		
Food and Consumer Safety Bureau, Inspections and Appeals																		
	518				16,886	2,000	5,192							769				
KANSAS																		
Department of Agriculture, Dairy Program																		
		233	X (included in Dairy Plants)	3,112										209				
Department of Health and Environment, Bureau of Consumer Health																		
	461				15,423		2,670							X	1		156	

Number of Inspections of:																		
	Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other
KENTUCKY																		
Department of Public Health, Food Safety Branch																		
	1,240				33,335	X (included in retail food service ests.)	19,645			X (included in food processing)				X (included in food processing)	X (included in food processing)		X (included in food processing)	42
LOUISIANA																		
Department of Agriculture and Forestry, Animal Health Service																		
	X				170	1,084	410	19,500	156	6,500			48					
Department of Health, Milk and Dairy Program																		
		192	30	3,300														
MAINE																		
Department of Agriculture, Food and Rural Resources																		
		20	160	820	35		2,709							52	8		74	
Department of Human Services, Bureau of Health																		
						200									50			
MARYLAND																		
Office of Food Protection and Consumer Health Services																		
	669	182	175	2,445	25,000										2		927	

Number of Inspections of:																		
	Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other
MASSACHUSETTS																		
Division of Food and Drugs, Food Protection Program																		
	588	156	28					X (included in food processing)	X (included in food processing)	X (included in food processing)					10		374	644
MICHIGAN																		
Department of Community Health																		
Department of Agriculture, Food and Dairy Division																		
	3,231	129	75	9,024	80,175		12,928		X (included in food processing)	25	630	273	3	X	X (included in food processing)		X (included in food processing)	
MINNESOTA																		
Department of Agriculture																		
	650	117	83	16,191			8,200	8,870	1,076	(combined with meat processors)	381	189	3	623	10		450	
MISSISSIPPI																		
Department of Health																		
	160				13,000	X (incl. In retail food service)	X (incl. In retail food service)								X		X	

Number of Inspections of:																	
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other
MISSISSIPPI (con't)																	
Department of Marine Resources																	
684				12									X (seafood)			8	
MISSOURI																	
State Milk Board																	
	72	37	7,810										2,100			253	907
Department of Health and Senior Services																	
150	5	2	X	15,000		500								X		100	
MONTANA																	
Department of Agriculture																	
										150	29						
Department of Livestock, Meat Inspection																	
					153		5,049	584	1,275							196	
Department of Livestock, Dairy and Egg Inspection																	
	20	6	280										75			20	
NEBRASKA																	
Department of Agriculture																	
857	35	35	2,100	17,532	1,926	3,493				781	112	20		9		194	2,477

Number of Inspections of:																	
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other
NEVADA																	
Department of Agriculture																	
											X						
NEW HAMPSHIRE																	
Department of Health and Human Services, Bureau of Food Protection																	
		131		568	3,864		X (inc. in food service)						X	10			246
Department of Agriculture, Markets and Food																	
	110						500				150					21	
NEW JERSEY																	
Division of Fish and Wildlife Law Enforcement, Marine Enforcement Region																	
	20						40										20
NEW MEXICO																	
Livestock Board, Meat and Poultry Inspection Division																	
	10				7		3,120	45				4		13		32	
Environment Department																	
	280			4,808	1,185												

Number of Inspections of:																		
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
NEW YORK																		
Department of Agriculture and Markets																		
1,760	520	455	2,879			35,548		248	725	470	427	42	144	30	25	716	399	
Department of Health																		
				160,000	X (included in retail food service)													
NORTH CAROLINA																		
Department of Agriculture and Consumer Services, Food and Drug Protection Division																		
5,767		51	18			2,756				5,851	188	10	X	18		363		
Department of Agriculture and Consumer Services, Meat and Poultry Inspection Service																		
							46,000	150				21				1,300		
Department of Environment and Natural Resources, Division of Marine Fisheries																		
Department of Environment and Natural Resources, Division of Environmental Health, Shellfish Sanitation Section																		
900																		
NORTH DAKOTA																		
Department of Health, Food and Lodging Division																		
36				3,951	778	1,148						3	3	12		15		

Number of Inspections of:																		
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
NORTH DAKOTA (con't)																		
Department of Agriculture																		
	30	10	750				220			5	120	1	170					
OHIO																		
Department of Agriculture																		
1,500	420	244	10,835				59,940	1,824		1,579	150	44	250	34	43	1,000		
OKLAHOMA																		
Department of Agriculture, Meat, Dairy and Egg Inspection Division																		
72	147	64	1,742	792	40	3,942	18,980	520				5	98	30		60	50	
OREGON																		
Department of Human Services																		
				18,294														
Department of Agriculture, Animal Health Division																		
										40	23							
Department of Agriculture, Food Safety Division																		
1,414	69	86	989			7,833	181	153	10	374	31	4	130	4		599		
PENNSYLVANIA																		
Department of Agriculture, Bureau of Food Safety and Laboratory Services																		
2,909	476	200	2,290	22,432		4,535								149		1,063	3,425	

Number of Inspections of:																		
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
PENNSYLVANIA (con't)																		
Department of Agriculture, Bureau of Plant Industry																		
										515	305	7						
RHODE ISLAND																		
Department of Environmental Management																		
			8															910
SOUTH CAROLINA																		
Department of Agriculture																		
631		2		11		152				11	20		669	222	6	496	19	
Department of Health and Environmental Control																		
	32	21	489	54,000	125	16,000							75					
SOUTH DAKOTA																		
State Public Health Laboratory																		
Animal Industry Board																		
				298	37	848	7,904	888	2,860		5	5		10				
TENNESSEE																		
Department of Agriculture, Regulatory Services																		
2,018	329	16	3,919	10,975		16,393		174		691	74	3	560	180		493		

Number of Inspections of:																			
	Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughterhouses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
TENNESSEE (con't)																			
Department of Health																			
TEXAS																			
Department of Health, Manufactured Foods Division																			
	7,538				345		2,000							900	301		1,816	162	
Department of Health, Seafood Safety Division																			
	40																		456
Office of the Texas State Chemist																			
											4,500	200	3						
Department of Health, Retail Foods Division																			
					168,967 (combined total)	X ^D	X ^D												
Department of Health, Milk and Dairy Products Division																			
		900	980	9,300			472							1,080			100		

^D Included in Retail Food Service Est. Total

^E Included in Dairy Plants Total

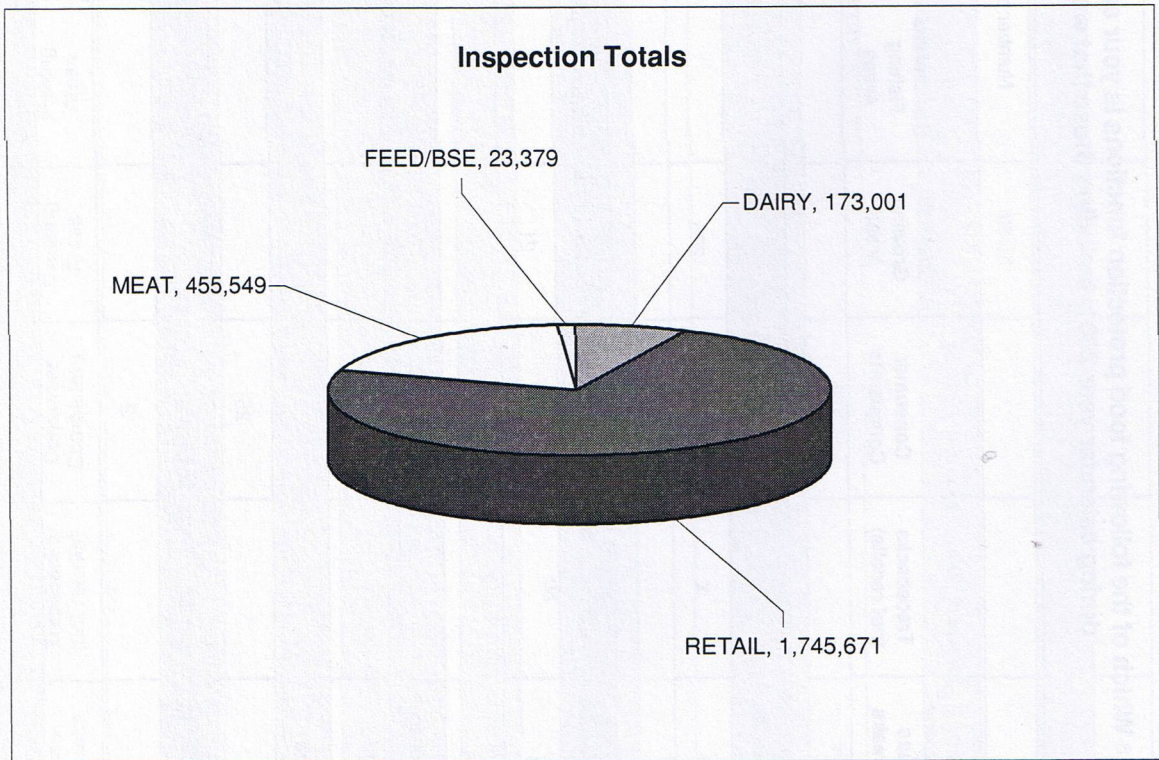
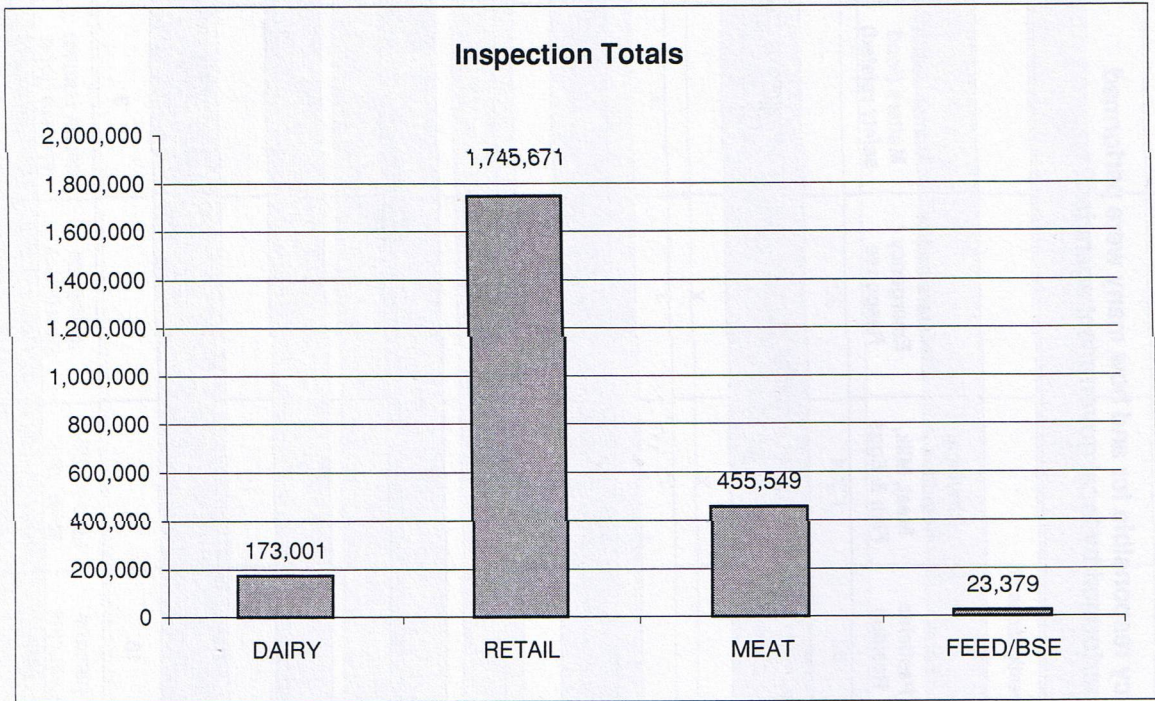
Number of Inspections of:																		
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
UTAH																		
Department of Agriculture and Food																		
1,998	359	X ^E	X ^E			1,805				300			163			302		
VERMONT																		
Department of Agriculture, Food and Markets																		
26	32	170	3,724			1,375	75	22					75			4	352	
Department of Health																		
37				2,939	1,967													
VIRGINIA																		
Department of Agriculture and Consumer Services																		
1,462		58	4,933	1,287		13,292	5,824	356	3,276	14	42		150	(inc. in food proc.)		641		
Department of Health, Division of Shellfish Sanitation																		
1,827																		
WASHINGTON																		
Department of Agriculture																		
2,332	352	240	13,166					206		30	25	10	126	11		377	253	

^EIncluded in Retail Food Service Est. Total

Number of Inspections of:																		
Food Processing/ Repacking Facilities	Dairy Plants	Manuf. Milk Plants	Dairy Farms	Retail Food Service Ests.	Inst. Food Service Ests.	Retail Food Stores	Intra-state Wholesale Meat Processors	Custom Exempt Meat Plants	Small Animal Slaughter houses	Feed Manuf. And Dist.	BSE Insp.	Rendering Plants	Food Transp. Vehicles	Food Salvage Operations	Farm Production (GAPs)	Food Warehouses	Other	
WEST VIRGINIA																		
Department of Health and Human Resources																		
75	8	16	616	23,000	X ^F	X ^F						12						
WISCONSIN																		
Department of Agriculture, Division of Food Safety																		
1,420	651	794	31,866			9,691	29,185	720						8		633		
WYOMING																		
Department of Agriculture, Consumer Health Services																		
112		5	99	1,258	715	557	1,141	167	X ^G				29			15		
TOTALS	54,644	7,562	5,956	159,483	1,178,348	51,290	516,033	418,844	12,310	24,395	19,904	3,475	605	9,481	2,067	311	20,624	15,525
		173,001 DAIRY		1,745,671 RETAIL			455,549 MEAT			23,379 FEED/BSE								
GRAND TOTAL OF INSPECTIONS: 2,500,857																		

Note: "Other" includes home processors, bottle water facilities, water vending machines, food banks, shellfish shippers, and shellfish packers.

^G included in intra-state wholesale meat



STATE FOOD SAFETY RESOURCE ASSESSMENT

Table 2

Which of the following food protection functions is your agency responsible for and how many were performed during calendar year 2001, including those that were performed by local government agencies?

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
ALABAMA										
Department of Public Health										
	4	X	3,638	225			X	X		
ALASKA										
Dept. of Environmental Conservation, Division of Environmental Health, Food Safety & Sanitation Program										
	3		200	21				1		
ARIZONA										
Department of Health Services										
Department of Agriculture										
			25				10			
Department of Agriculture - Environmental Services Division										
			2			16			3	
ARKANSAS										
Department of Health										
	2		79							

Number of Investigations of:

STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
ARKANSAS (con't)										
State Plant Board										
CALIFORNIA										
Department of Food & Agriculture										
							100			
Department of Health Services, Food & Drug Branch										
	50	20	650					5		
Animal Health & Food Safety Services										
	3		128				2	3	3	
COLORADO										
Department of Public Health & Environment										
	504		2,105			95	1,224	35		
CONNECTICUT										
Department of Environmental Protection, Law Enforcement Division										
				2,180						
Department of Public Health										
	119									

Number of Investigations of:

STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
CONNECTICUT (con't)										
Department of Agriculture, Bureau of Aquaculture										
		8	10	27	5,201		20	15		275
Department of Agriculture										
	2	1		73		196				
DELAWARE										
Department of Agriculture										
			44							
FLORIDA										
Department of Agriculture and Consumer Services, Division of Food Safety										
			2,794	623		15	5,374			
Department of Agriculture and Consumer Services, Division of Aquaculture										
	8		26	17,559						
Department of Health										
	303		3,101							
GEORGIA										
Department of Agriculture, Consumer Protection Division										
			943					1		

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
GEORGIA (con't)										
Department of Agriculture, Meat Inspection Section										
			14							
HAWAII										
Department of Agriculture										
						10				
Department of Health, Food & Drug Branch										
			440							
Department of Health, Sanitation Branch										
	144									
IDAHO										
Department of Health and Welfare										
	11		1,200							
Department of Agriculture, Division of Plant Industries										
			12				70			
ILLINOIS										
Department of Agriculture, Bureau of Meat and Poultry Inspection										

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
INDIANA										
Department of Health, Food Protection Program										
	5		387							71
Office of Indiana State Chemist										
			5							
State Board of Animal Health, Division of Meat and Poultry Inspection										
IOWA										
Food and Consumer Safety Bureau, Inspections and Appeals										
	221		786							
KANSAS										
Department of Agriculture, Dairy Program										
	1		274							
Department of Health and Environment, Bureau of Consumer Health										
	8		2,374					136		46
KENTUCKY										
Department of Public Health, Food Safety Branch										
			2,847			83		1,200		

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
LOUISIANA										
Department of Agriculture and Forestry, Animal Health Service										
			6						10	
Department of Health, Milk and Dairy Program										
MAINE										
Department of Agriculture, Food and Rural Resources										
Department of Human Services, Bureau of Health										
	55		200							
MARYLAND										
Office of Food Protection and Consumer Health Services										
MASSACHUSETTS										
Division of Food and Drugs, Food Protection Program										
	4		40					3		
MICHIGAN										
Department of Community Health										

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
MICHIGAN (con't)										
Department of Agriculture, Food and Dairy Division										
	202	5	1,680							
MINNESOTA										
Department of Agriculture										
	11	3	50			35	1	200		
MISSISSIPPI										
Department of Health										
	3									
Department of Marine Resources										
		2								
MISSOURI										
State Milk Board										
			14			2	37			7
Department of Health and Senior Services										
	37							50		
MONTANA										
Department of Agriculture										

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
MONTANA (con't)										
Department of Livestock, Meat Inspection										
Department of Livestock, Dairy and Egg Inspection										
		2	50							
NEBRASKA										
Department of Agriculture										
	120	1	1,139					60	18	
NEVADA										
Department of Agriculture										
NEW HAMPSHIRE										
Department of Health and Human Services, Bureau of Food Protection										
	10		70				5			
Department of Agriculture, Markets and Food										
			10					3	3	31
NEW JERSEY										
Department of Environmental Protection, Pesticide Program										
										150

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
NEW MEXICO										
Environment Department										
	15		25							
Livestock Board, Meat and Poultry Inspection Division										
			22							
NEW YORK										
Department of Agriculture and Markets										
	446	52	3,367					250		2,560
Department of Health, Bureau of Community Sanitation & Food Protection										
	66		4,100							
NORTH CAROLINA										
Department of Agriculture and Consumer Services, Food and Drug Protection Division										
	5		695				16	15	10	
Department of Agriculture and Consumer Services, Meat and Poultry Inspection Service										
			42				691			
Department of Environment and Natural Resources, Division of Marine Fisheries										
					25					
Department of Environment and Natural Resources, Division of Environmental Health, Shellfish Sanitation Section										
	5		10	55	25					

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
NORTH DAKOTA										
Department of Health, Food and Lodging Division										
	11		169							
Department of Agriculture										
			20							
OHIO										
Department of Health										
	49									
Department of Agriculture										
		42	126				70			38
OKLAHOMA										
Department of Agriculture, Meat, Dairy and Egg Inspection Division										
			43				1		120	21
OREGON										
Department of Human Services										
	53									
Department of Agriculture, Animal Health Division										

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
OREGON (con't)										
Department of Agriculture, Food Safety Division										
			679	1		12			25	
PENNSYLVANIA										
Department of Agriculture, Bureau of Food Safety and Laboratory Services										
			2,106					101		
Department of Agriculture, Bureau of Plant Industry										
			24							
RHODE ISLAND										
Department of Environmental Management										
									12	
Department of Agriculture										
			31							
SOUTH CAROLINA										
Department of Health and Environmental Control										
	150		300							
SOUTH DAKOTA										
State Public Health Laboratory										
	3									

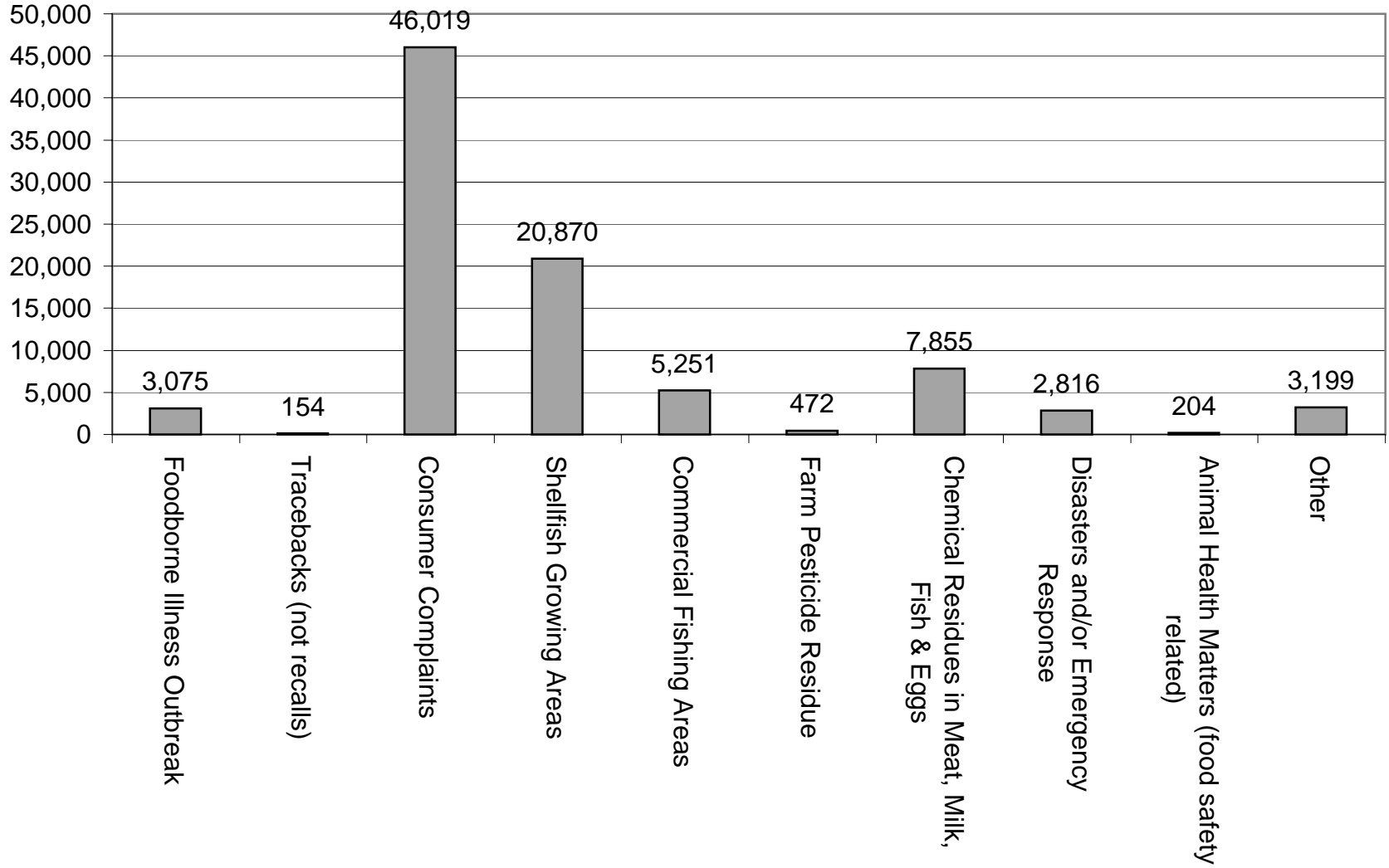
Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
SOUTH DAKOTA (con't)										
Animal Industry Board										
	1		43					2		
TENNESSEE										
Department of Agriculture, Regulatory Services										
			1,263				40	12		
Department of Health, Laboratory Services										
TEXAS										
Department of Health, Manufactured Foods Division										
	67	5	383				78	96		
Department of Health, Seafood Safety Division										
			5							
Office of the Texas State Chemist										
								2		
Department of Health, Retail Foods Division										
	300		5,333					563		
Department of Health, Milk and Dairy Products Division										
			80							

Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
UTAH										
Department of Agriculture and Food										
			250							
VERMONT										
Department of Agriculture, Food and Markets										
			17				75			
Department of Health										
	67		256							
VIRGINIA										
Department of Agriculture and Consumer Services										
	2	1	998			1	14	33		
Department of Health, Division of Shellfish Sanitation										
				106						
WASHINGTON										
Department of Agriculture										
	X	X	102			7	20	X		
WEST VIRGINIA										
Department of Health and Human Resources										
							7			

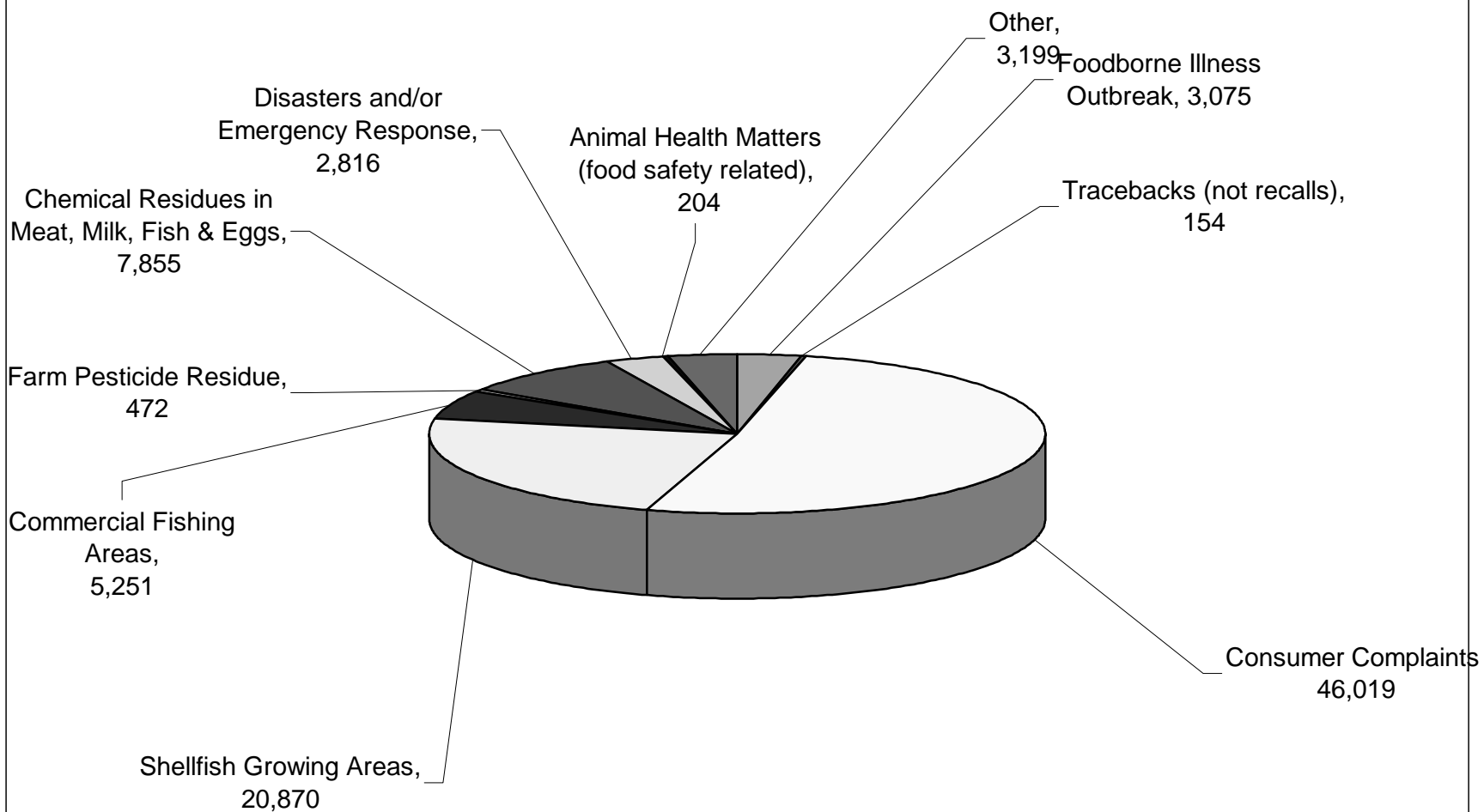
Number of Investigations of:										
STATE	Foodborne Illness Outbreaks	Tracebacks (not recalls)	Consumer Complaints	Shellfish Growing Areas	Commercial Fishing Areas	Farm Pesticide Residue	Chemical Residues in Meat, Milk, Fish & Eggs	Disasters and/or Emergency Response	Animal Health Matters (food safety related)	Other
WISCONSIN										
Division of Health and Family Services, Food Safety and Recreational Licensing										
Department of Agriculture, Division of Food Safety										
	4	12	187					30		
WYOMING										
Department of Agriculture, Consumer Health Services										
	1									
TOTALS	3,075	154	46,019	20,870	5,251	472	7,855	2,816	204	3,199
GRAND TOTAL OF INVESTIGATIONS: 89,915										

Note: "Other" includes voluntary closures, food labeling investigations, and algal bloom examinations.

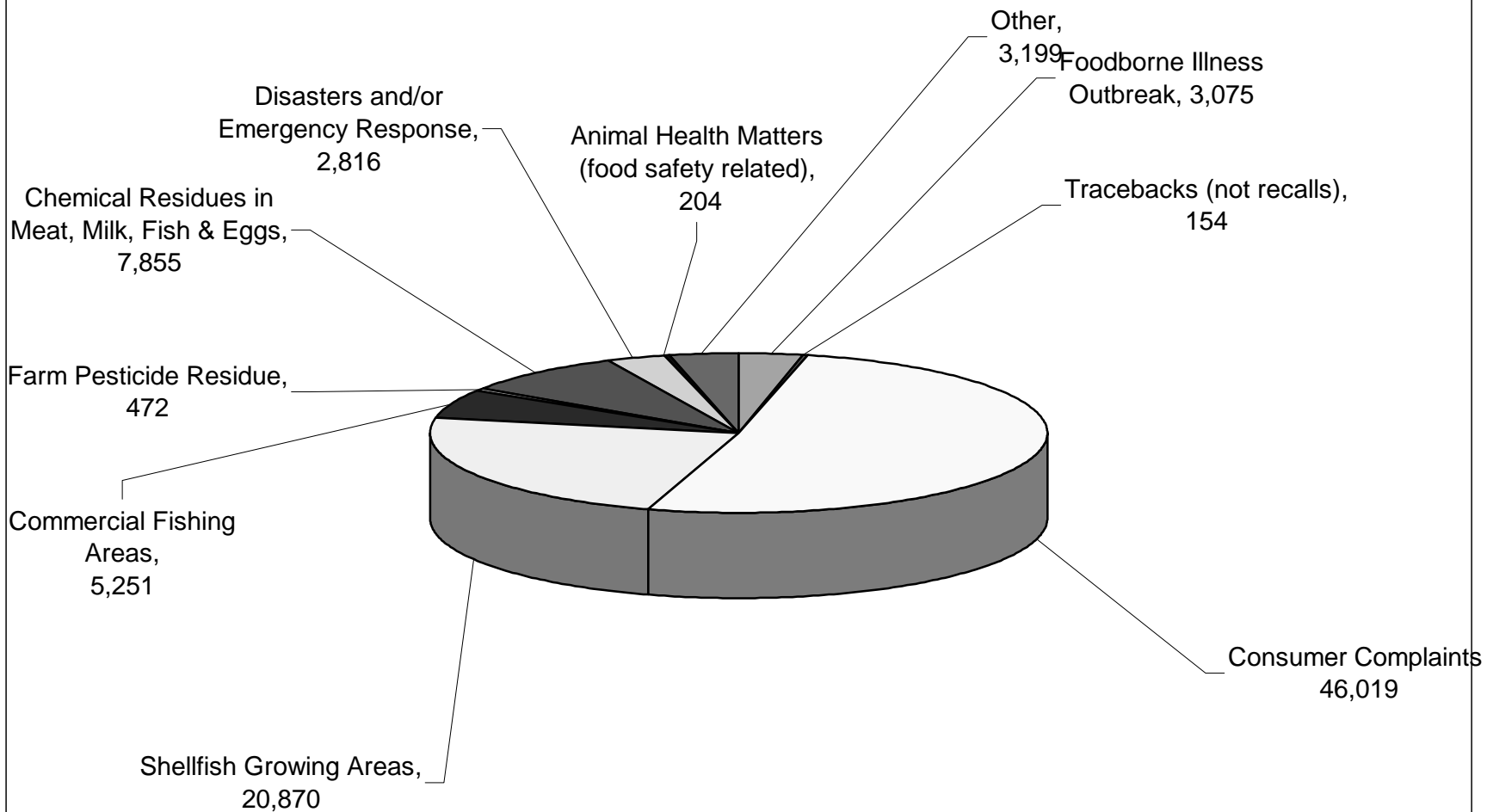
Investigation Totals



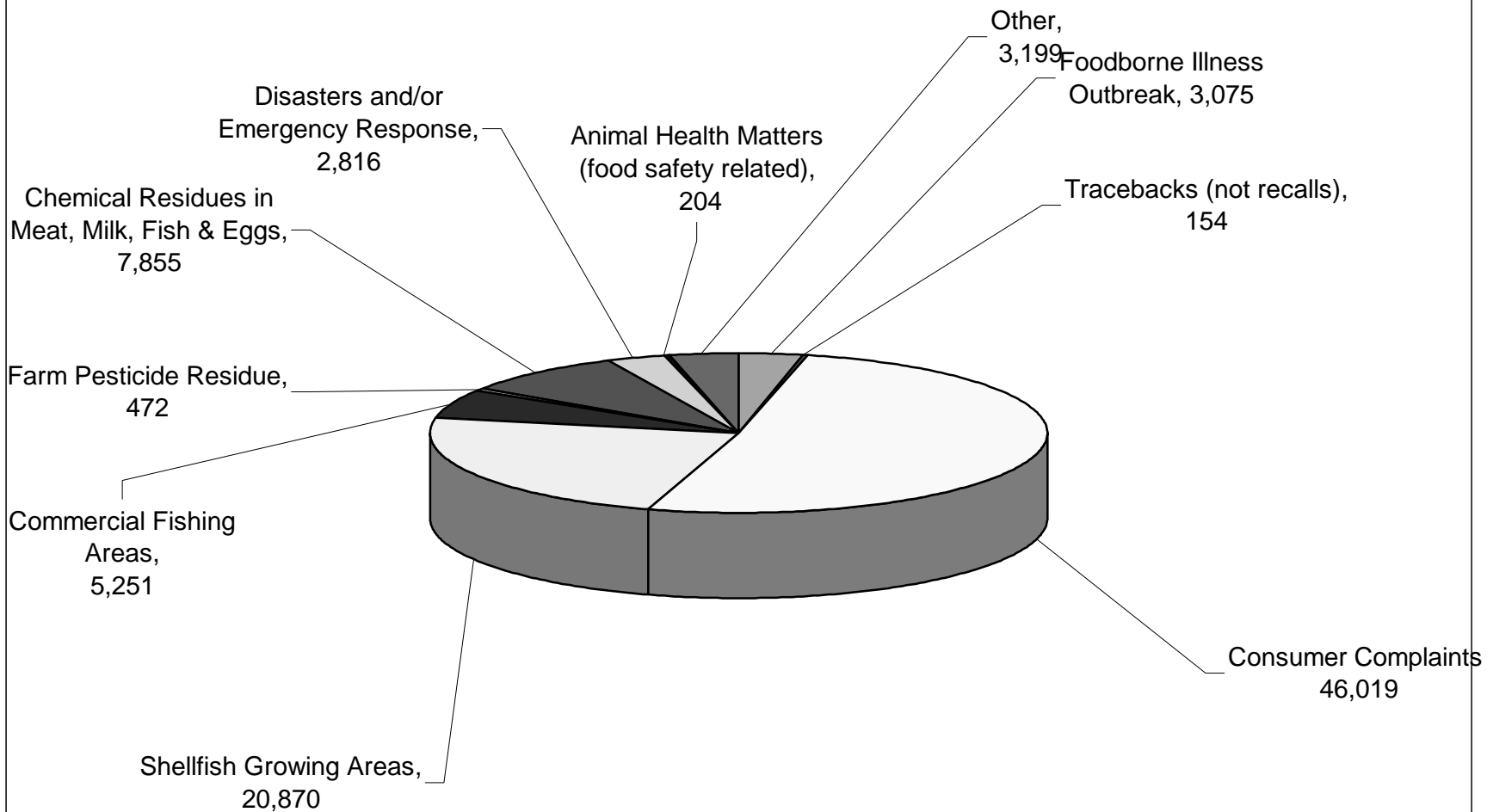
Investigation Totals



Investigation Totals



Investigation Totals



STATE FOOD SAFETY RESOURCE ASSESSMENT

Table 3

STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
ALABAMA			
Department of Public Health			
ALASKA			
Dept. of Environmental Conservation, Division of Environmental Health, Food Safety & Sanitation Program			
	4,800	4,000	10
ARIZONA			
Department of Health Services			
	26,683		
Department of Agriculture			
	300		60
Department of Agriculture - Environmental Services Division			
	1,742		33
ARKANSAS			
Department of Health			
	16,155		5
State Plant Board			
	60		100
CALIFORNIA			
Department of Food & Agriculture			
	60		100
Department of Health Services, Food & Drug Branch			
	5,800	5,100	
Animal Health & Food Safety Services			
			5
COLORADO			
Department of Public Health & Environment			
	17,704	22	1.9

STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
CONNECTICUT			
Department of Environmental Protection, Law Enforcement Division			
Department of Public Health			
			41
Department of Agriculture, Bureau of Aquaculture			
	77		
Department of Agriculture			
DELAWARE			
Department of Agriculture			
	171		
FLORIDA			
Department of Agriculture and Consumer Services, Division of Food Safety			
	44,357		1
Department of Agriculture and Consumer Services, Division of Aquaculture			
	119		
Department of Health			
	13,796		
GEORGIA			
Department of Agriculture, Consumer Protection Division			
	16,327		
Department of Agriculture, Meat Inspection Section			
	112	34	50
HAWAII			
Department of Agriculture			

STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
HAWAII (con't)			
Department of Health, Food & Drug Branch			
	1,800	500	
Department of Health, Sanitation Branch			
	5,996		
IDAHO			
Department of Health and Welfare			
	8,000		2
Department of Agriculture, Division of Plant Industries			
	1,200		
ILLINOIS			
Department of Agriculture, Bureau of Meat and Poultry Inspection			
	228		48
INDIANA			
Department of Health, Food Protection Program			
	1,000		
Office of Indiana State Chemist			
	312		8
State Board of Animal Health, Division of Meat and Poultry Inspection			
	140		50
IOWA			
Food and Consumer Safety Bureau, Inspections and Appeals			
	24,915	2,000	
KANSAS			
Department of Agriculture, Dairy Program			
	580		
Department of Health and Environment, Bureau of Consumer Health			
	15,880	540	

STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
KENTUCKY			
Department of Public Health, Food Safety Branch			
	17,666	3,000	1
LOUISIANA			
Department of Agriculture and Forestry, Animal Health Service			
	358		50
Department of Health, Milk and Dairy Program			
MAINE			
Department of Agriculture, Food and Rural Resources			
	5,946		
Department of Human Services, Bureau of Health			
	10,000		
MARYLAND			
Office of Food Protection and Consumer Health Services			
MASSACHUSETTS			
Division of Food and Drugs, Food Protection Program			
	2,800		10
MICHIGAN			
Department of Community Health			
Department of Agriculture, Food and Dairy Division			
	67,463	2,000	1.7
MINNESOTA			
Department of Agriculture			
	20,000	229	1.83

STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
MISSISSIPPI			
Department of Health			
	13,160		5
Department of Marine Resources			
	157		
MISSOURI			
State Milk Board			
		2	
Department of Health and Senior Services			
		15,000	10
MONTANA			
Department of Agriculture			
Department of Livestock, Meat Inspection			
	273		50
Department of Livestock, Dairy and Egg Inspection			
	150		10
NEBRASKA			
Department of Agriculture			
	11,790		3.5
NEVADA			
Department of Agriculture			
NEW HAMPSHIRE			
Department of Health and Human Services, Bureau of Food Protection			
	5,061		
Department of Agriculture, Markets and Food			
			5

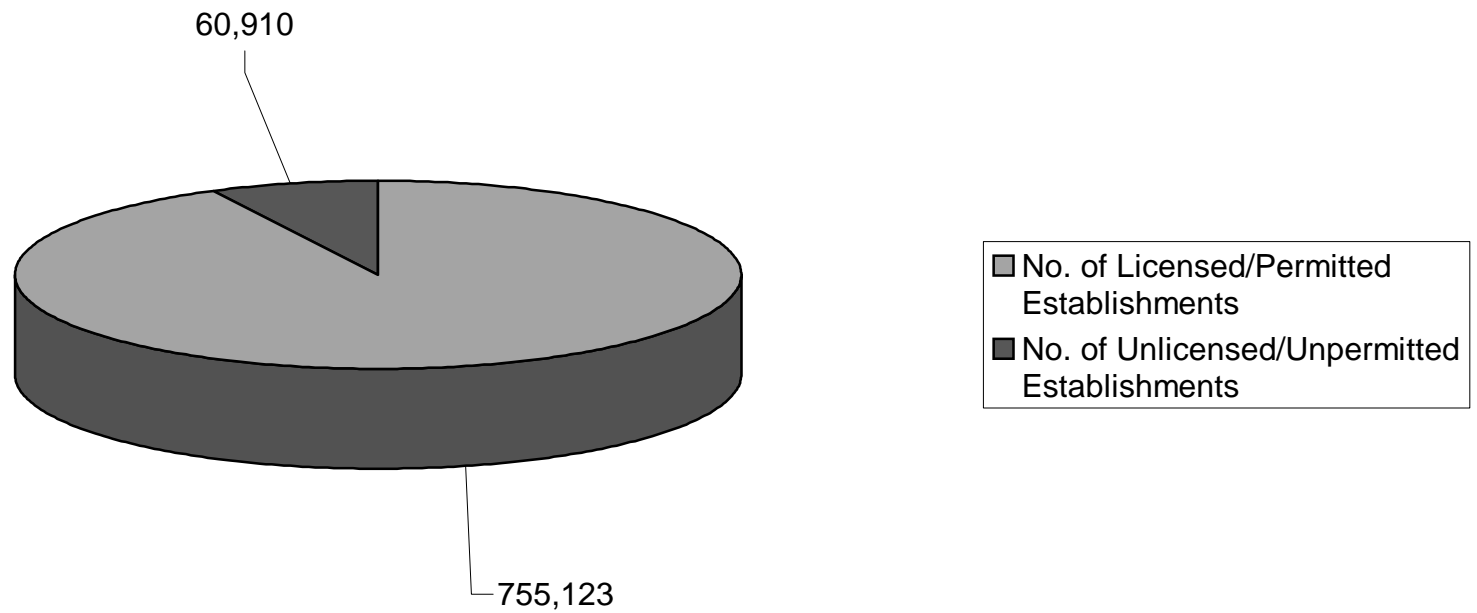
STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
NEW JERSEY			
Department of Environmental Protection, Pesticide Program			
			50
NEW MEXICO			
Environment Department			
	6,273	0	0
Livestock Board, Meat and Poultry Inspection Division			
	1,202		50
NEW YORK			
Department of Agriculture and Markets			
	22,498	5,611	10
Department of Health, Bureau of Community Sanitation & Food Protection			
	76,000		5
NORTH CAROLINA			
Department of Agriculture and Consumer Services, Food and Drug Protection Division			
	2,336	6,247	3
Department of Agriculture and Consumer Services, Meat and Poultry Inspection Service			
	214		50
Department of Environment and Natural Resources, Division of Environmental Health, Shellfish Sanitation Section			
	204	300	
Department of Environment and Natural Resources, Division of Marine Fisheries			
NORTH DAKOTA			
Department of Health, Food and Lodging Division			
	4,458	339	
Department of Agriculture			
	605		50

STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
OHIO			
Department of Health			
	61,193		15
Department of Agriculture			
	683	817	100 (Tissue Residue) 50 (Meat Inspection) 12 (Food Safety)
OKLAHOMA			
Department of Agriculture, Meat, Dairy and Egg Inspection Division			
	777		50
OREGON			
Department of Human Services			
Department of Agriculture, Animal Health Division			
Department of Agriculture, Food Safety Division			
	8,303		9.8
PENNSYLVANIA			
Department of Agriculture, Bureau of Food Safety and Laboratory Services			
	47,845		
Department of Agriculture, Bureau of Plant Industry			
	1,174		.5
RHODE ISLAND			
Department of Environmental Management			
	20	500	15
SOUTH CAROLINA			
Department of Agriculture			
	275	704	15
Department of Health and Environmental Control			
	15,600		1

STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
SOUTH DAKOTA			
State Public Health Laboratory			
Animal Industry Board			
	303		40
TENNESSEE			
Department of Agriculture, Regulatory Services			
Department of Health, Laboratory Services			
TEXAS			
Department of Health, Manufactured Foods Division			
	17,159	1,716	7
Department of Health, Seafood Safety Division			
	53		
Office of the Texas State Chemist			
	5,000		
Department of Health, Retail Foods Division			
	74,432		2
Department of Health, Milk and Dairy Products Division			
	1,430		
UTAH			
Department of Agriculture and Food			
			0
VERMONT			
Department of Agriculture, Food and Markets			
	55	1,500	55
Department of Health			

STATE	No. of Licensed/Permitted Establishments	No. of Unlicensed/Unpermitted Establishments	What is the approximate percent of federal funding received to accomplish your overall food safety functions?
VIRGINIA			
Department of Agriculture and Consumer Services			
	1,041	10,330	50 (Meat & Poultry) 7.5 (Food Safety)
Department of Health, Division of Shellfish Sanitation			
	213		
WASHINGTON			
Department of Agriculture			
	3,272	419	10
WEST VIRGINIA			
Department of Health and Human Resources			
	11,800		.5
WISCONSIN			
Division of Health and Family Services, Food Safety and Recreational Licensing			
	30,000		
Department of Agriculture, Division of Food Safety			
WYOMING			
Department of Agriculture, Consumer Health Services			
	3,841		22
TOTALS	755,123	60,910	

Licensed Vs. Unlicensed Establishments



STATE FOOD SAFETY RESOURCE ASSESSMENT

Table 4

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
ALABAMA										
Department of Public Health										
	85				X			X	No	No
ALASKA										
Dept. of Environmental Conservation, Division of Environmental Health, Food Safety & Sanitation Program										
	20	4			X			X	No	No
ARIZONA										
Department of Health Services										
	143					X ^A		X	Yes	No
Department of Agriculture										
	30	6				X ^B	X		Yes	No
Department of Agriculture - Environmental Services Division										
	6	4			X	X ^C		X	No	Yes
ARKANSAS										
Department of Health										
	60	10			X		X		Yes	No
State Plant Board										
	1			X					No	Yes
CALIFORNIA										
Department of Food & Agriculture										
	5				X	X ^D	X			Yes

^A Presently, can be a combination of experience and education, or lacking experience, 30 hours of science required.

^B USDA licensing if required.

^C Bachelor's Degree or equivalent years of experience in inspections/investigations or similar field.

^D 8 units of Chemistry.

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
CALIFORNIA (con't)										
Department of Health Services, Food & Drug Branch										
					X	X ^E	X		No	No
Animal Health & Food Safety Services										
	66	23	X		X	X ^F	X		Yes	
COLORADO										
Department of Public Health & Environment										
	93	27		X	X	X ^G	X	X	No	No
CONNECTICUT										
Department of Environmental Protection, Law Enforcement Division										
					X		X		No	No
Department of Public Health										
	2	2			X		X		No	No
Department of Agriculture, Bureau of Aquaculture										
	5	5			X	X ^H		X		
Department of Agriculture										
	13	6		X			X		Yes	No
DELAWARE										
Department of Agriculture										
	5	8	X				X		Yes	

^E B.S. Degree in Biology, Environmental Health or related science.

^F VMO requires DVM degree.

^G Or work experience

^H Or equivalent.

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
FLORIDA										
Department of Agriculture and Consumer Services, Division of Food Safety										
	143	24			X	X ^I	X		No	No
Department of Agriculture and Consumer Services, Division of Aquaculture										
	18	8				X ^J		X	No	No
Department of Health										
	56	23			X		X			
GEORGIA										
Department of Agriculture, Consumer Protection Division										
	67	18			X		X		No	No
Department of Agriculture, Meat Inspection Section										
	85	9		X		X ^K				
HAWAII										
Department of Agriculture, Commodities Branch										
					X			X	No	No
Department of Health, Food & Drug Branch										
	10	5			X			X	No	No
Department of Health, Sanitation Branch										
	30	19			X			X	Yes	
IDAHO										
Department of Health and Welfare										
	18	2			X		X		Yes	Yes

^I Years of experience may substitute for college experience

^J 4-year degree in Physical or Natural Science, Environmental Health or high school diploma and 4 years work in a health-related field with supervisory or regulatory experience.

^K One year or more in related field.

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
IDAHO (con't)										
Department of Agriculture, Division of Plant Industries										
	10	6				X ^L		X		Yes
ILLINOIS										
Department of Agriculture, Bureau of Meat and Poultry Inspection										
	98	9	X					X	No	No
INDIANA										
Department of Health, Food Protection Program										
	13	8			X			X	No	No
Office of Indiana State Chemist										
	3	3			X					Yes
State Board of Animal Health, Division of Meat and Poultry Inspection										
	56	6	X			X ^M	X		No	No
IOWA										
Food and Consumer Safety Bureau, Inspections and Appeals										
	52	35			X		X		No	No
KANSAS										
Department of Agriculture, Dairy Program										
	8	4			X		X		No	No
Department of Health and Environment, Bureau of Consumer Health										
	22	12			X		X		No	No
KENTUCKY										
Department of Public Health, Food Safety Branch										
	153	50			X	X ^N	X		Yes	Yes

^L Combination of education and experience.

^M One year meat cutting or butchering.

^N Registration as registered sanitarian within 1 year.

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
LOUISIANA										
Department of Agriculture and Forestry, Animal Health Service										
	85	14			X		X		No	Yes
Department of Health, Milk and Dairy Program										
					X		X		Yes	
MAINE										
Department of Agriculture, Food and Rural Resources										
	10	4			X		X		No	No
Department of Human Services, Bureau of Health										
	11	4	X					X	No	No
MARYLAND										
Office of Food Protection and Consumer Health Services										
	23	7			X	X	X		Yes	
MASSACHUSETTS										
Division of Food and Drugs, Food Protection Program										
	11	7	X					X	No	Yes
MICHIGAN										
Department of Community Health										
Department of Agriculture, Food and Dairy Division										
	72	40			X			X	No	No
MINNESOTA										
Department of Agriculture										
	64	25			X	X	X		Yes	Yes
Department of Marine Resources										
	4	1			X		X		Yes	

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
MISSISSIPPI										
Department of Health										
	58	6			X	X ^o	X		No	
MISSOURI										
State Milk Board										
	17	3			X		X		No	No
Department of Health and Senior Services										
	10	10			X		X		No	No
MONTANA										
Department of Agriculture										
Department of Livestock, Meat Inspection										
	13	5	X					X	No	No
Department of Livestock, Dairy and Egg Inspection										
	4	2			X	X ^p	X		Yes	No
NEBRASKA										
Department of Agriculture										
	39	11			X	X ^o	X		Yes	Yes
NEVADA										
Department of Agriculture										

^o Plus 20 hours of a science.
^p 30 credits in biological science.
^q Dairy and Feed experience required.

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
NEW HAMPSHIRE										
Department of Health and Human Services, Bureau of Food Protection										
	11	6			X			X	No	No
Department of Agriculture, Markets and Food										
	3	2			X			X	No	No
NEW JERSEY										
Department of Environmental Protection, Pesticide Program										
	1	1			X			X	No	No
Division of Fish and Wildlife Law Enforcement, Marine Enforcement Region										
					X	X ^R	X			Yes
NEW MEXICO										
Environment Department										
	15	3			X			X	No	No
Livestock Board, Meat and Poultry Inspection Division										
	12	4	X				X		No	Yes
NEW YORK										
Department of Agriculture and Markets										
	125	30		X			X			Yes
Department of Health, Bureau of Community Sanitation & Food Protection										
	225	10		X				X	No	No

^RPolice Academy Training/Boat School.

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
NORTH CAROLINA										
Department of Agriculture and Consumer Services, Food and Drug Protection Division										
	33	12		X ^S	X ^T			X	No	Yes/No ^U
Department of Environment and Natural Resources, Division of Environmental Health, Shellfish Sanitation Section										
	4	3			X ^Y	X ^Z				
NORTH DAKOTA										
Department of Health, Food and Lodging Division										
	20	6			X		X		Yes	No
Department of Agriculture										
	8	4		X			X		No	Yes
OHIO										
Department of Health										
		13			X		X		Yes	No
Department of Agriculture										
	153	35	X ^Y	X ^Z	X ^{AA}	X ^{BB}	X		Yes	No
OKLAHOMA										
Department of Agriculture, Meat, Dairy and Egg Inspection Division										
	64	7			X ^{CC}		X		No	No

- ^S (Feed)
- ^T (Food)
- ^U (Yes, Feed; No, Food)
- ^V Inspectors
- ^W Compliance Officers
- ^X Doctor of Veterinary Medicine for VMOs, Director and Assistant Director
- ^Y Meat Inspection
- ^Z Animal Industry
- ^{AA} Dairy Division, Food Safety, Animal Industry
- ^{BB} Doctors of Veterinary Medicine
- ^{CC} Or qualifying experience

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
OREGON										
Department of Human Services										
	45	24			X		X		Yes	No
Department of Agriculture, Animal Health Division										
Department of Agriculture, Food Safety Division										
	35	7			X		X		Yes	No
PENNSYLVANIA										
Department of Agriculture, Bureau of Food Safety and Laboratory Services										
	97	18			X	X ^{DD}		X	No	No
Department of Agriculture, Bureau of Plant Industry										
	5	3			X			X		Yes
RHODE ISLAND										
Department of Environmental Management										
	2	1	X			X ^{EE}		X	No	No
SOUTH CAROLINA										
Department of Agriculture										
	2	2			X		X		No	No
Department of Health and Environmental Control										
	70	25			X			X	No	No
Department of Health, Laboratory Services										

^{DD} or 4 years experience or an equivalent combination of experience and training.
^{EE} Experience in Animal Health.

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
SOUTH DAKOTA										
State Public Health Laboratory										
Animal Industry Board										
	21	3	X			X ^{FF}	X			Yes
TENNESSEE										
Department of Agriculture, Regulatory Services										
	35	7			X		X		No	No
TEXAS										
Department of Health, Manufactured Foods Division										
	49	11			X		X		Yes	Yes
Department of Health, Seafood Safety Division										
	2	2				X	X		No	No
Office of the Texas State Chemist										
	15	36			X			X		Yes
Department of Health, Retail Foods Division										
	244		X ^{GG}	X ^{HH}	X ^{II}		X		Yes	No
Department of Health, Milk and Dairy Products Division										
	23	9			X		X		Yes	
UTAH										
Department of Agriculture and Food										
	13	4			X		X		Yes	No

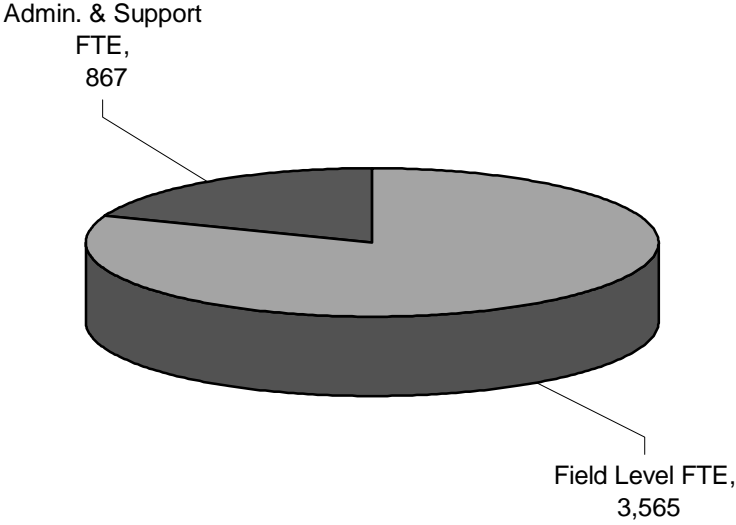
^{FF} Experience
^{GG} 14%
^{HH} 7%
^{II} 79%

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
VERMONT										
Department of Agriculture, Food and Markets										
	8	4	X					X	No	No
Department of Health										
	9	3	X			X ^{JJ}	X		No	No
VIRGINIA										
Department of Agriculture and Consumer Services										
	67	24	X			X ^{KK}	X		No	No
Department of Health, Division of Shellfish Sanitation										
	13	3			X			X	No	No
WASHINGTON										
Department of Agriculture										
	34	6			X			X	No	No
WEST VIRGINIA										
Department of Health and Human Resources										
	130	2			X		X		Yes	
WISCONSIN										
Division of Health and Family Services, Food Safety and Recreational Licensing										
	26	10			X		X		No	No
Department of Agriculture, Division of Food Safety										
	145	45	X					X	No	No

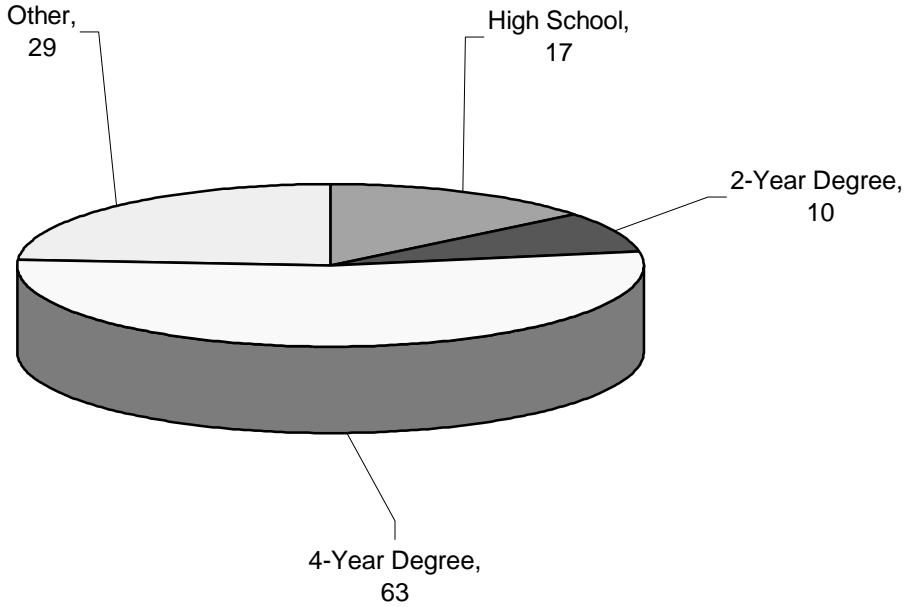
^{JJ} 4 years experience working with the public
^{KK} 4 year degree is preferred, but not required.

STATE	How Many Full-time Equivalents dedicated to food safety inspection and investigation does your agency have?		Entry Level Educational Requirements for Inspectors or Investigators				Do you require Continuing Education for Inspectors or Investigators		Do you require Field Inspectors or Investigators to be:	
	Field level (exc. Labs)	Admin. & Support	High School	2-Year Degree	4-Year Degree	Other	Yes	No	Registered	Commissioned
WYOMING										
Department of Agriculture, Consumer Health Services										
	18	1			X		X		Yes	
TOTALS	3,685	873	17	10	65	29	55	32	Yes – 26 No – 52	Yes – 20 No – 57

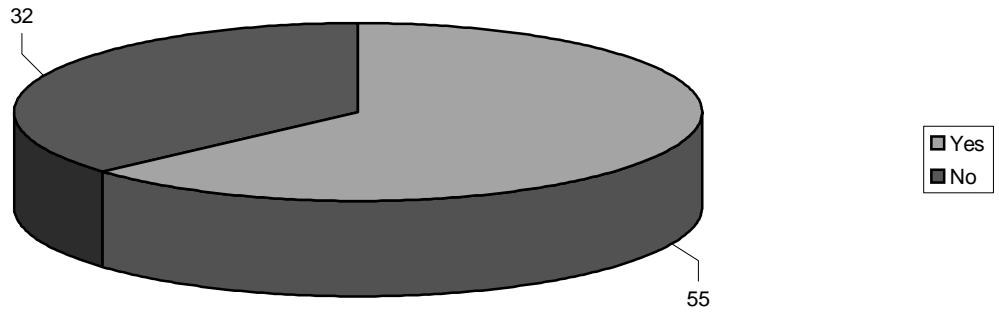
Full Time Employees



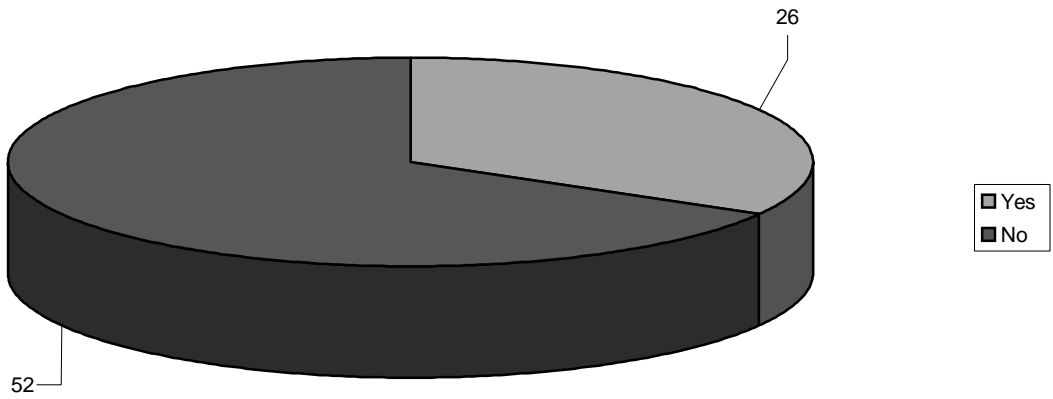
Education Requirements



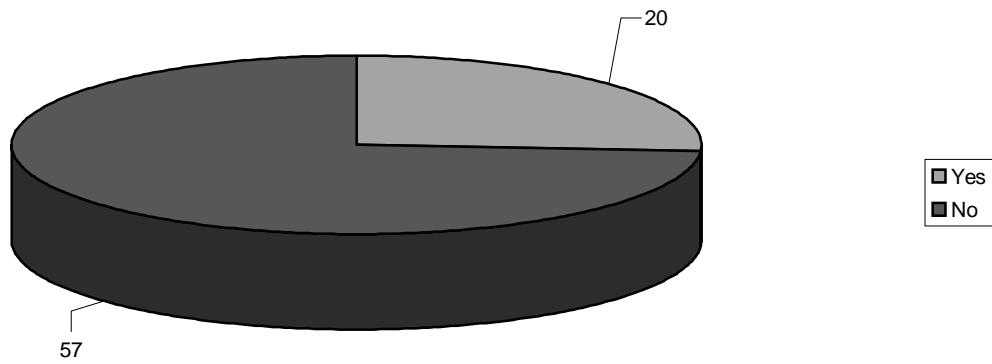
Continuing Education Requirements



Registered Requirements



Commissioned Requirements



STATE FOOD SAFETY RESOURCE ASSESSMENT

Table 5

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
ALABAMA											
Department of Public Health											
	X	X	X		X	X	X	X	X		
ALASKA											
Dept. of Environmental Conservation, Division of Environmental Health, Food Safety & Sanitation Program											
	X	X	6	X	20	X	X	X	X		X
ARIZONA											
Department of Health Services											
	X ^A				X ^A	X ^A	X ^A				X ^B
Department of Agriculture											
	300	100	X	X				X	X		X
Department of Agriculture - Environmental Services Division											
		12		4	X	X		17	1		X
ARKANSAS											
Department of Health											
					63			122			1

^ANo requirement for reporting to state.

^B

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
ARKANSAS (con't)											
State Plant Board											
	X	X			X				X		X
CALIFORNIA											
Department of Food & Agriculture											
		41		3	X		1	X	2		
Department of Health Services, Food & Drug Branch											
	75	1	13	3	X	12	125	60	40		
Animal Health & Food Safety Services											
	6	X		5	6	X	X	215	2		X
COLORADO											
Department of Public Health & Environment											
	17	5	3	157	15		X	374	68	X ^C	12
CONNECTICUT											
Department of Environmental Protection, Law Enforcement Division											
	X ^D	X ^D			X ^D		26				

^C38 temporary closures, 2 license suspensions, 9 variances/appeals.

^D Do not track data.

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
CONNECTICUT (con't)											
Department of Public Health											
			3								X
Department of Agriculture, Bureau of Aquaculture											
		X						5	1		X
Department of Agriculture											
	1			X	6				1		1
DELAWARE											
Department of Agriculture											
	6							9			11
FLORIDA											
Department of Agriculture and Consumer Services, Division of Food Safety											
		25,589		884	132		X	5,795	177	21,076	72
Department of Agriculture and Consumer Services, Division of Aquaculture											
	3	16	X	X	1	X		22	1	X	2
Department of Health											

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
GEORGIA											
Department of Agriculture, Consumer Protection Division											
	180	180		42	43			290			63
Department of Agriculture, Meat Inspection Section											
HAWAII											
Department of Agriculture											
		X		X	X			X	X		
Department of Health, Food & Drug Branch											
	X	X	X	X	X	X	X	X	X		2
Department of Health, Sanitation Branch											
				X	X			X	X		
IDAHO											
Department of Health and Welfare											
	10				2			20	5		X
Department of Agriculture, Division of Plant Industries											
	1	57		X	103			851	X	200	1

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
ILLINOIS											
Department of Agriculture, Bureau of Meat and Poultry Inspection											
	135			1				404	47		1
INDIANA											
Department of Health, Food Protection Program											
	1			2				37	3		71
Office of Indiana State Chemist											
		84						300	4		X
State Board of Animal Health, Division of Meat and Poultry Inspection											
	1				X		X	X	1		X
IOWA											
Food and Consumer Safety Bureau, Inspections and Appeals											
					27			396			
KANSAS											
Department of Agriculture, Dairy Program											
		15			87			1,026	2		X

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
KANSAS (con't)											
Department of Health and Environment, Bureau of Consumer Health											
	42	X	X	106	X	X	X	670	X	2	X
KENTUCKY											
Department of Public Health, Food Safety Branch											
	4,214	363	3	5	9	18		43	37	10	X
LOUISIANA											
Department of Agriculture and Forestry, Animal Health Service											
		27					54	44			
Department of Health, Milk and Dairy Program											
	36				X			X	X		2
MAINE											
Department of Agriculture, Food and Rural Resources											
	X	X		X	X			X			
Department of Human Services, Bureau of Health											
	X	X	X	10	3	X	X	100	X		X

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
MARYLAND											
Office of Food Protection and Consumer Health Services											
	X	X	X	X	4	X	X	X	X	X	
MASSACHUSETTS											
Division of Food and Drugs, Food Protection Program											
	24	X	1		2		X	100	1		X
MICHIGAN											
Department of Community Health											
Department of Agriculture, Food and Dairy Division											
	1,203		35	119	340		3	587	337		35
MINNESOTA											
Department of Agriculture											
	62	3		3				1,389	78	437	60
MISSISSIPPI											
Department of Health											
	X	X	X		X		X	X	X		X

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
MISSISSIPPI (con't)											
Department of Marine Resources											
	X	X	X		X		1,623	5	X		1
MISSOURI											
State Milk Board											
	93	226			6			4,906			1
Department of Health and Senior Services											
	10		1					100		25	25
MONTANA											
Department of Agriculture											
		7		X	X						X
Department of Livestock, Meat Inspection											
				X	1			10			X
Department of Livestock, Dairy and Egg Inspection											
	X	X	X	X	X	X	X	25	X	X	

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
NEBRASKA											
Department of Agriculture											
	X ^E	913			188			444	60		X
NEVADA											
Department of Agriculture											
NEW HAMPSHIRE											
Department of Health and Human Services, Bureau of Food Protection											
	1	8		15	1	1		276	1	10	X
Department of Agriculture, Markets and Food											
		12		2				22			
NEW JERSEY											
Department of Environmental Protection, Pesticide Program											
				X	X			5		X	X
Division of Fish and Wildlife Law Enforcement, Marine Enforcement Region											
	35			800	25		100	50			X

^EIncluded with stop sale.

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
NEW MEXICO											
Environment Department											
	4				X			10	4	25	5
Livestock Board, Meat and Poultry Inspection Division											
	2							8			1
NEW YORK											
Department of Agriculture and Markets											
	2,475	10		4,546	34	30	X	9,498	66	847	178
Department of Health, Bureau of Community Sanitation & Food Protection											
	X		X	X	X					5,000	X
NORTH CAROLINA											
Department of Agriculture and Consumer Services, Food and Drug Protection Division											
	562	129	3	262	X	X	X	329			16
Department of Agriculture and Consumer Services, Meat and Poultry Inspection Service											
	X			4	X		5	37			
Department of Environment and Natural Resources, Division of Marine Fisheries											
					80		80				

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
NORTH CAROLINA											
Department of Environment and Natural Resources, Division of Environmental Health, Shellfish Sanitation Section											
	10				80		80	5			3
NORTH DAKOTA											
Department of Health, Food and Lodging Division											
	1				3		X	15			
Department of Agriculture											
	1			4	3			402			
OHIO											
Department of Health											
											38
Department of Agriculture											
	3,684	4			5		17	858	3	527	38
OKLAHOMA											
Department of Agriculture, Meat, Dairy and Egg Inspection Division											
	10	22			106			210	16		X

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
OREGON											
Department of Human Services											
										186	X
Department of Agriculture, Animal Health Division											
	X	15						20			
Department of Agriculture, Food Safety Division											
	11		4		X	X	X	X	X	X	X
PENNSYLVANIA											
Department of Agriculture, Bureau of Food Safety and Laboratory Services											
	4			X			73	1,135	10		X
Department of Agriculture, Bureau of Plant Industry											
		3	X	X	X	X	X	14			X
RHODE ISLAND											
Department of Environmental Management											
	3	X	6	X	3	X	X	2	1	3	X
SOUTH CAROLINA											
Department of Agriculture											
		2			1			44			X

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
SOUTH CAROLINA (con't)											
Department of Health and Environmental Control											
SOUTH DAKOTA											
State Public Health Laboratory											
Animal Industry Board											
	16	X	X	X	X	X	X	23	X		X
TENNESSEE											
Department of Agriculture, Regulatory Services											
Department of Health, Laboratory Services											
TEXAS											
Department of Health, Manufactured Foods Division											
	184			X	4	10	X	690	3	3	12
Department of Health, Seafood Safety Division											
	5	X	X	X	X	X	X	2	X	5	X

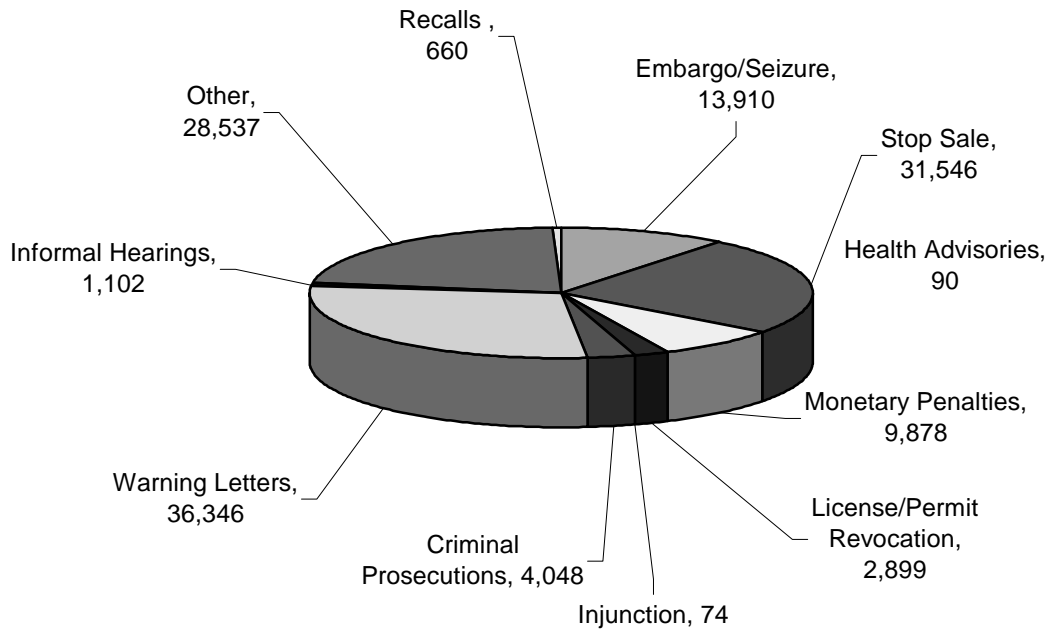
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STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
TEXAS (con't)											
Office of the Texas State Chemist											
		X			X	X		X	X		X
Department of Health, Retail Foods Division											
	280	3,620		2,880	960	2	1,820	1,518	47	80	X
Department of Health, Milk and Dairy Products Division											
					373			1,400			X
UTAH											
Department of Agriculture and Food											
	25			8	58			170	2	46	
VERMONT											
Department of Agriculture, Food and Markets											
	13	80		13	80		X	25	5		X
Department of Health											
	2		1		1		2	300		9	5
VIRGINIA											
Department of Agriculture and Consumer Services											
	109				X	X	10	496	56	46	X

Which statutory and enforcement activities does your agency have and how many times were they employed during calendar year 2001? X = Have authority, but are not reporting any have been employed during 2001											How many food recalls were coordinated and then monitored by your agency during calendar year 2001?
STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
VIRGINIA (con't)											
Department of Health, Division of Shellfish Sanitation											
	X	X	1		X	X	X	X	3		X
WASHINGTON											
Department of Agriculture											
	35	2	2	0	2	1	0	275	5		3
WEST VIRGINIA											
Department of Health and Human Resources											
											X
WISCONSIN											
Division of Health and Family Services, Food Safety and Recreational Licensing											
	X		X		10						X
Department of Agriculture, Division of Food Safety											
	15		8		12	X	29	132	12		

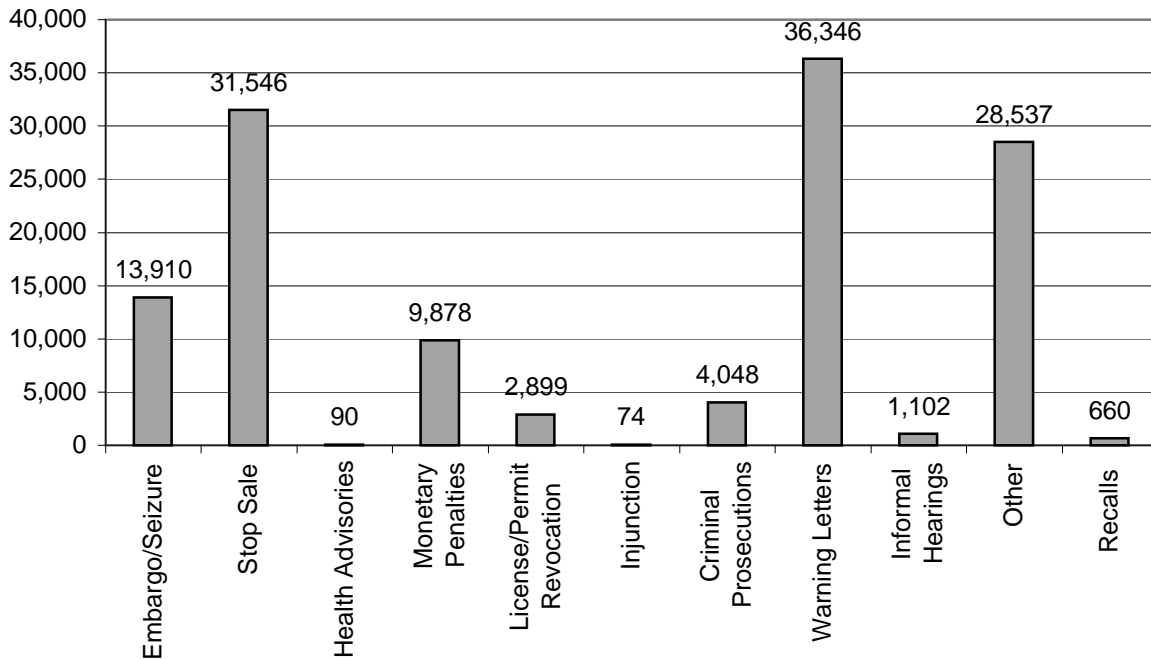
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STATE	Embargo/ Seizure	Stop Sale	Health Advisories	Monetary Penalties	License/Permit Revocation	Injunction	Criminal Prosecutions	Warning Letters	Informal Hearings	Other (explain)	
WYOMING											
Department of Agriculture, Consumer Health Services											
	3							9	X		
TOTALS	13,910	31,546	90	9,878	2,899	74	4,048	36,346	1,102	28,537	660
GRAND TOTAL OF STATUTORY AND ENFORCEMENT ACTIVITIES – 128,430											

Note: "Other" includes Temporary Closures, License/Permit Denials, License/Permit Suspensions, Variances/Appeals, Field Notice of Violations, Detentions, Destructions, Consent Agreements, Industry Compliance Sessions, and Formal Enforcement Actions.

Statutory and Enforcement Activities Employed During 2001



Statutory and Enforcement Activities Employed During 2001



STATE FOOD SAFETY RESOURCE ASSESSMENT

Table 6

STATE	Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?					
	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
ALABAMA						
Department of Public Health						
		Yes				
ALASKA						
Dept. of Environmental Conservation, Division of Environmental Health, Food Safety & Sanitation Program						
	Yes	Yes	No	107	841	
ARIZONA						
Department of Health Services						
	Yes	Yes	Yes	0	321	0
Department of Agriculture						
	Yes	Yes	Yes	150	4,800	50
Department of Agriculture - Environmental Services Division						
			Yes			138
ARKANSAS						
Department of Health						
	Yes	Yes		355	459	
State Plant Board						
CALIFORNIA						
Department of Food & Agriculture						
	Yes		Yes	1,200		75
Department of Health Services, Food & Drug Branch						
	Yes	Yes	Yes	600	220	50

Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?						
STATE	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
CALIFORNIA (con't)						
Animal Health & Food Safety Services						
	Yes	Yes	Yes	769	3,000	21
COLORADO						
Department of Public Health & Environment						
	Yes	Yes	No	17	1,245	
CONNECTICUT						
Department of Environmental Protection, Law Enforcement Division						
	No	No	No			
Department of Public Health						
	Yes	Yes	No	24	1,954	
Department of Agriculture, Bureau of Aquaculture						
	Yes	Yes	No	16	5,212	
Department of Agriculture						
	No	Yes	Yes			
DELAWARE						
Department of Agriculture						
	No	No	No			
FLORIDA						
Department of Agriculture and Consumer Services, Division of Food Safety						
	Yes	Yes	Yes	2,047	5,227	3,873
Department of Agriculture and Consumer Services, Division of Aquaculture						
Department of Health						
	Yes	Yes	Yes	N/A	N/A	N/A

STATE	Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?					
	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
GEORGIA						
Department of Agriculture, Consumer Protection Division						
	Yes	Yes	Yes	1,662	5,274	1,036
Department of Agriculture, Meat Inspection Section						
HAWAII						
Department of Agriculture, Commodities Branch						
	No	No	Yes			20
Department of Health, Food & Drug Branch						
	Yes	Yes	Yes	222	106	241
Department of Health, Sanitation Branch						
	No	Yes	No			
IDAHO						
Department of Health and Welfare						
		Yes			Unknown	
Department of Agriculture, Division of Plant Industries						
	Yes	Yes	Yes	879	4,321	70
ILLINOIS						
Department of Agriculture, Bureau of Meat and Poultry Inspection						
	Yes	Yes	Yes	1,381	1,427	127
INDIANA						
Department of Health, Food Protection Program						
	Yes	Yes	No			
Office of Indiana State Chemist						

STATE	Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?					
	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
INDIANA (con't)						
State Board of Animal Health, Division of Meat and Poultry Inspection						
	Yes	Yes		800	1,800	
IOWA						
Food and Consumer Safety Bureau, Inspections and Appeals						
	No	No	No			
KANSAS						
Department of Agriculture, Dairy Program						
		Yes			7,717	
Department of Health and Environment, Bureau of Consumer Health						
	Yes	Yes	No	Unknown	Unknown	
KENTUCKY						
Department of Public Health, Food Safety Branch						
	Yes	Yes	Yes	20	520	83
LOUISIANA						
Department of Agriculture and Forestry, Animal Health Service						
	Yes	Yes		622	299	
Department of Health, Milk and Dairy Program						
	Yes	Yes	Yes			
MAINE						
Department of Agriculture, Food and Rural Resources						
	Yes					
Department of Human Services, Bureau of Health						
	Yes	Yes	Yes			

Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?						
STATE	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
MARYLAND						
Office of Food Protection and Consumer Health Services						
	Yes	Yes	Yes			
MASSACHUSETTS						
Division of Food and Drugs, Food Protection Program						
	Yes	Yes	Yes	Unknown	2,800	Unknown
MICHIGAN						
Department of Community Health						
	No	Yes	No		22	
Department of Agriculture, Food and Dairy Division						
	Yes	Yes	Yes	300	981	1,315
MINNESOTA						
Department of Agriculture						
	Yes	Yes	Yes	6,221	5,518	153
MISSISSIPPI						
Department of Health						
		Yes				
Department of Marine Resources						
	No	No	No			
MISSOURI						
State Milk Board						
		Yes	Yes		45,265	518
Department of Health and Senior Services						
	No	Yes	No		73	

STATE	Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?					
	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
MONTANA						
Department of Agriculture						
	Yes		Yes			
Department of Livestock, Meat Inspection						
	No	No	No			
Department of Livestock, Dairy and Egg Inspection						
	Yes	Yes	Yes	10,800	6,000	280
NEBRASKA						
Department of Agriculture						
	Yes	Yes	Yes	133	6,676	287
NEVADA						
Department of Agriculture						
		Yes	Yes		12	
NEW HAMPSHIRE						
Department of Health and Human Services, Bureau of Food Protection						
	Yes	Yes			948	
Department of Agriculture, Markets and Food						
	Yes			70		
NEW JERSEY						
Department of Environmental Protection, Pesticide Program						
			Yes			150
Division of Fish and Wildlife Law Enforcement, Marine Enforcement Region						
	No	No	No			

STATE	Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?					
	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
NEW MEXICO						
Environment Department						
	No	No	No			
Livestock Board, Meat and Poultry Inspection Division						
	No	No	No			
NEW YORK						
Department of Agriculture and Markets						
	Yes	Yes	Yes	2,168	1,445	1,368
Department of Health, Bureau of Community Sanitation & Food Protection						
	No	Yes	No		23	
NORTH CAROLINA						
Department of Agriculture and Consumer Services, Food and Drug Protection Division						
	Yes	Yes	Yes	5,575	6,749	801
Department of Agriculture and Consumer Services, Meat and Poultry Inspection Service						
		Yes			1,008	
Department of Environment and Natural Resources, Division of Marine Fisheries						
Department of Environment and Natural Resources, Division of Environmental Health, Shellfish Sanitation Section						
	No		No			
NORTH DAKOTA						
Department of Health, Food and Lodging Division						
	Yes	Yes	Yes			
Department of Agriculture						
	No	No	No			

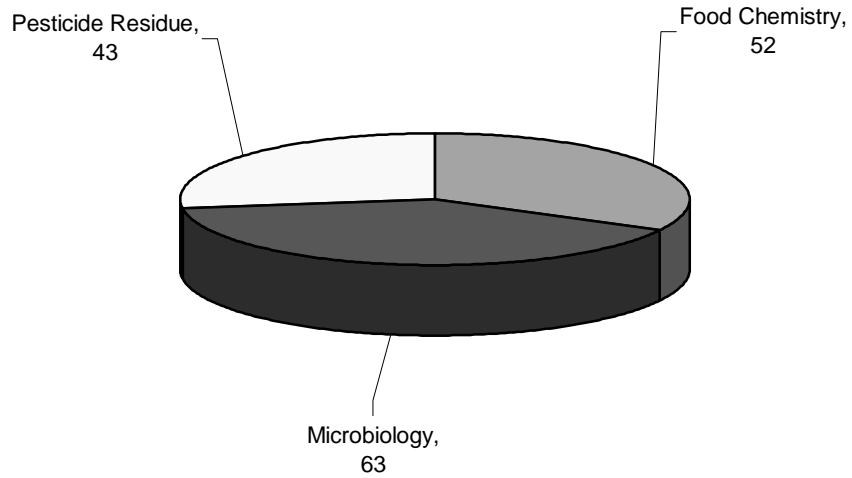
Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?						
STATE	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
OHIO						
Department of Health						
	No	Yes	No		314	
Department of Agriculture						
	Yes	Yes	Yes	9,867	57,500	1,618
OKLAHOMA						
Department of Agriculture, Meat, Dairy and Egg Inspection Division						
	Yes	Yes		421	5,044	
OREGON						
Department of Human Services						
	No	No	No			
Department of Agriculture, Animal Health Division						
	Yes	Yes	Yes			
Department of Agriculture, Food Safety Division						
			Yes			180
PENNSYLVANIA						
Department of Agriculture, Bureau of Food Safety and Laboratory Services						
	Yes	Yes	Yes	1,059	1,346	252
Department of Agriculture, Bureau of Plant Industry						
	Yes			1,523		
RHODE ISLAND						
Department of Environmental Management						
	No	No	No			

Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?						
STATE	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
SOUTH CAROLINA						
Department of Agriculture						
	Yes	No	Yes	2,589		934
Department of Health and Environmental Control						
SOUTH DAKOTA						
Animal Industry Board						
	Yes	Yes	Yes	1,081	466	41
State Public Health Laboratory						
	Yes	Yes	Yes		6	
TENNESSEE						
Department of Agriculture, Regulatory Services						
Department of Health, Laboratory Services						
	No	Yes	No		766	
TEXAS						
Department of Health, Manufactured Foods Division						
Department of Health, Milk and Dairy Products Division						
		Yes			34,756	
Department of Health, Retail Foods Division						
	Yes	Yes	Yes			
Department of Health, Seafood Safety Division						
	Yes	Yes	Yes			

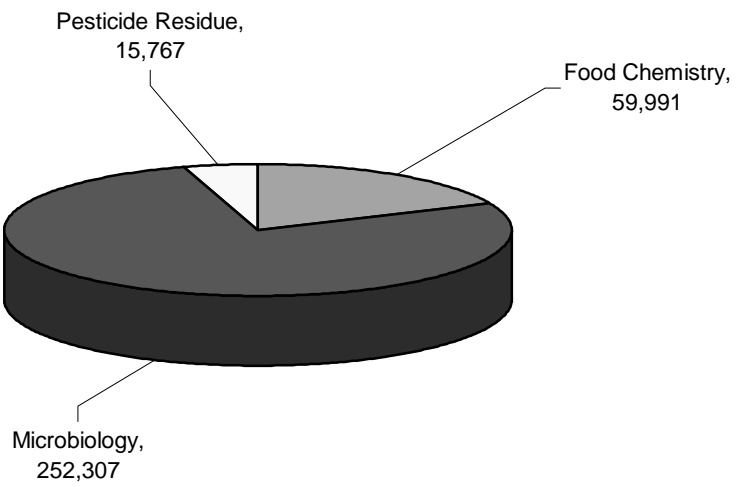
STATE	Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?					
	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
TEXAS (con't)						
Office of the Texas State Chemist						
	Yes	No	No	4,500		
UTAH						
Department of Agriculture and Food						
	Yes	Yes	Yes	521	3,070	320
VERMONT						
Department of Agriculture, Food and Markets						
	Yes	Yes		1,100	950	
Department of Health						
	No	Yes	No			
VIRGINIA						
Department of Agriculture and Consumer Services						
	Yes	Yes	Yes	892	14,182	221
Department of Health, Division of Shellfish Sanitation						
	No	Yes	No		1,507	
WASHINGTON						
Department of Agriculture						
	Yes	Yes	Yes	100	4,000	150
WEST VIRGINIA						
Department of Health and Human Resources						
	No	Yes	No			

Does your agency have a laboratory capable of analyzing food samples and, if so, how many samples were analyzed during calendar year 2001?						
STATE	Capability			No. of Samples Analyzed		
	Food Chemistry	Microbiology	Pesticide Residue	Food Chemistry	Microbiology	Pesticide Residue
WISCONSIN						
Division of Health and Family Services, Food Safety and Recreational Licensing						
Department of Agriculture, Division of Food Safety						
	Yes	Yes	Yes	22	5,604	1,369
WYOMING						
Department of Agriculture, Consumer Health Services						
	Yes	Yes	Yes	178	533	26
TOTALS	YES – 52	YES – 63	YES – 43	59,991	252,307	15,767
GRAND TOTAL – ALL SAMPLES				328,065		

Samples Taken



Samples Taken



STATE FOOD SAFETY RESOURCE ASSESSMENT

Table 7

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
ALABAMA		
Department of Public Health		
	Based on products sold/menu: Facilities handling only pre-cooked or non-potentially hazardous products only, that are not cooled and reheated in the establishment are inspected one time per year. Facilities handling raw meat or engaged in further cooling and reheating of pre-cooked items are inspected four times per year.	
ALASKA		
Dept. of Environmental Conservation, Division of Environmental Health, Food Safety & Sanitation Program		
	Facilities are rated based on relative risk. Technically, risk level 2-4s should receive 2-4 inspections/year. Due to workload, higher risk (2-4) receive one inspection/year and lower risk are handled on a complaint only basis.	
ARIZONA		
Department of Health Services		
	Based on complexity and preparation practices.	
Department of Agriculture		
	Performance based.	
Department of Agriculture - Environmental Services Division		
	Agricultural establishments are graded based on Pesticide Use Inspections. Establishments with higher violations are inspected more often based on a Neutral Inspection Scheme than establishments found to be in compliance with pesticide use regulations.	
ARKANSAS		
Department of Health		
		X
State Plant Board		
	Inspect (GMP & BSE) as FDA contract specifics.	

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
CALIFORNIA		
Department of Food & Agriculture		
	Firms with high potential to produce an unsafe animal feed.	
Department of Health Services, Food & Drug Branch		
	Establishment risk assessment.	
Animal Health & Food Safety Services		
	Based upon category placement on reviews.	
COLORADO		
Department of Public Health & Environment		
	<p>Since the responses to this survey were provided by a number of local health departments, the responses varied widely. Some agencies do not inspect high-risk establishments any more frequently and some do. Those that do cited a number of criteria including the following:</p> <ul style="list-style-type: none"> ➤ Risk analysis procedures based on statistical prevalence for causes of foodborne illness. ➤ Based on type of establishment, degree of preparation, volume, type of product. ➤ Based on meal volume, menu, risk index rating (score) of inspections done in past year. ➤ Based on number of critical violations. ➤ Risk is based on type of food served, volume, primary customer type/age. ➤ Risk is based on the formula found in the Colorado Retail Food Establishment regulations. 	
CONNECTICUT		
Department of Environmental Protection, Law Enforcement Division		
	With respect to shellfish growing areas, water quality is checked on a regular basis. When water quality falls below safe standards, the areas are closed. Other areas are under permanent closure and are checked with higher frequency.	
Department of Public Health		
	Basis for categorizing food service establishments (I-IV) is the preparation of exposed potentially hazardous food using hot processes and post processing holding time before service. If <4 hours, it is designated as a Class III, if >4 hours, it is designated as a Class IV. Classification corresponds to inspection frequency: Class I = 360 days, Class II = 180 days, Class III = 120 days, Class IV = 90 days.	
Department of Agriculture, Bureau of Aquaculture		
	Based on discrepancies found during inspections.	

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
CONNECTICUT (con't)		
Department of Agriculture		
		X
DELAWARE		
Department of Agriculture		
		X
FLORIDA		
Department of Agriculture and Consumer Services, Division of Food Safety		
	Determined by complexity of processing operations and risk of products manufactured/processed/sold.	
Department of Agriculture and Consumer Services, Division of Aquaculture		
	Shucker-Packer Shellfish Dealers, ISSC & FDA set inspection frequency.	
Department of Health		
	High-risk establishments are equated with highly susceptible populations, which is consistent with FDA 2001 Model Food Code.	
GEORGIA		
Department of Agriculture, Consumer Protection Division		
	Based upon type of processing.	
Department of Agriculture, Meat Inspection Section		
HAWAII		
Department of Agriculture, Commodities Branch		
	Major violations require more inspections for the establishment to come into compliance.	
Department of Health, Food & Drug Branch		
	Firms prioritized on kinds of food made, complexity of preparation, size of firm, prior violations, etc.	

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
HAWAII (con't)		
Department of Health, Sanitation Branch		
	By the number of food processes conducted, e.g. heating, cooling, reheating, etc.	
Department of Agriculture		
	Persistent organic pollutants (heptachlor epoxide and dieldrin) are likely to be present in curcubits grown where those pesticides were applied. Follow up inspections are conducted to determine levels of hepr and dieldrin in soils and advise farmers of risk.	
IDAHO		
Department of Health and Welfare		
		X
Department of Agriculture, Division of Plant Industries		
		X
ILLINOIS		
Department of Agriculture, Bureau of Meat and Poultry Inspection		
INDIANA		
Department of Health, Food Protection Program		
Office of Indiana State Chemist		
State Board of Animal Health, Division of Meat and Poultry Inspection		
	Computer risk assessment inspector, supervisor or director directed.	

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
IOWA		
Food and Consumer Safety Bureau, Inspections and Appeals		
	Based on '97 Food Code.	
KANSAS		
Department of Agriculture, Dairy Program		
	Past history. Previous deficiencies noted on last inspection, out of compliance samples = require follow-up inspections.	
Department of Health and Environment, Bureau of Consumer Health		
	Complexity of operation.	
KENTUCKY		
Department of Public Health, Food Safety Branch		
	Pre-packaged retail food stores are inspected one time per year.	
LOUISIANA		
Department of Agriculture and Forestry, Animal Health Service		
		X
Department of Health, Milk and Dairy Program		
	Risk assessment criteria developed by Milk Program.	
MAINE		
Department of Agriculture, Food and Rural Resources		
	Activity and past inspection results.	
Department of Human Services, Bureau of Health		
	By inspection results and menu.	

Do high-risk establishments receive more inspections per year than lower-risk establishments?		
Yes (Explain how risk is determined)		No
STATE		
MARYLAND		
Office of Food Protection and Consumer Health Services		
	By types of food processes that the facility utilizes.	
MASSACHUSETTS		
Division of Food and Drugs, Food Protection Program		
	Wholesale high-risk establishments are based on product and/or processes. These firms are inspected more frequently.	
MICHIGAN		
Department of Community Health		
Department of Agriculture, Food and Dairy Division		
	High-risk firms have an increased inspection frequency. The inspection frequency is determined by the operations that the firm engages in. A firm may have many operation codes assigned to it, but the highest risk operation determines the inspection frequency.	
MINNESOTA		
Department of Agriculture		
	H,M&L Categories: "H" based on complex operation (cooling, holding, reheating, off-premise service, hand contact, HACCP, plan required, time of pH control, salvager, canning, acidified foods, pasteurizes RDP. "M" based on holding less than 12 hours, minimal hand contact, extensive handling followed by heating (pizza), mfg. Nonphfs., made to order foods, soft serve. "L" is based on not H or M, only prepackaged food is sold, warehouse only.	
MISSISSIPPI		
Department of Health		
	S risk levels - in state law.	
MISSISSIPPI		
Department of Marine Resources		
	If routine inspections result in increased deficiencies and non-compliance, more follow up inspections are scheduled.	

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
MISSOURI		
State Milk Board		
		X
Department of Health and Senior Services		
	Complexity of menu, number of patrons served and population served and past inspection history.	
MONTANA		
Department of Agriculture		
Department of Livestock, Meat Inspection		
	By type of product and number of non-compliances.	
Department of Livestock, Dairy and Egg Inspection		
	Inspection scores and consumer complaints.	
NEBRASKA		
Department of Agriculture		
	High risk – 2/year; medium – 1/year; low risk - .75/year – Food Feed – Yes, if they use prohibited materials and/or Category II drugs.	
NEVADA		
Department of Agriculture		
NEW HAMPSHIRE		
Department of Health and Human Services, Bureau of Food Protection		
	We are unable to inspect all establishments on an annual basis we do not have enough inspectors. Geography also plays into this as well. We attempt to inspect the higher risk establishments once per year. Establishments are categorized by risk based on the Food Code's Risk Categorization of Food Establishments.	

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
NEW HAMPSHIRE (con't)		
Department of Agriculture, Markets and Food		
		X
NEW JERSEY		
Department of Environmental Protection, Pesticide Program		
Division of Fish and Wildlife Law Enforcement, Marine Enforcement Region		
	Shellfish depuration plants and harvesters are monitored daily.	
NEW MEXICO		
Environment Department		
		X
Livestock Board, Meat and Poultry Inspection Division		
		X
NEW YORK		
Department of Agriculture and Markets		
	Based on food hazard and volume.	
Department of Health, Bureau of Community Sanitation & Food Protection		
	Menu.	
NORTH CAROLINA		
Department of Agriculture and Consumer Services, Food and Drug Protection Division		
	Potentially hazardous foods.	
Department of Agriculture and Consumer Services, Meat and Poultry Inspection Service		

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
NORTH CAROLINA (con't)		
Department of Environment and Natural Resources, Division of Marine Fisheries		
Department of Environment and Natural Resources, Division of Environmental Health, Shellfish Sanitation Section		
		X
NORTH DAKOTA		
Department of Health, Food and Lodging Division		
	Size of facility, types of food served, business volume.	
Department of Agriculture		
	Lower score or inspections.	
OHIO		
Department of Health		
	Risk level I to IV, based on pre-packaged, hand contact, cooling, reheating, number of preparation steps, serving of raw, potentially hazardous foods, high-risk clientele, etc.	
Department of Agriculture		
	Sanitation, HACCP, cleaning violations, recordkeeping, food handling, type of foods (potentially hazardous)	
OKLAHOMA		
Department of Agriculture, Meat, Dairy and Egg Inspection Division		
	By violations and nature of business.	
OREGON		
Department of Human Services		
		X
Department of Agriculture, Animal Health Division		
	Field sanitarian assesses risk based on types of products produced (PHF), processes (LACF, etc.), size and previous history.	

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
OREGON (con't)		
Department of Agriculture, Food Safety Division		
	Based on type of product, size of firm, past history and time available.	
PENNSYLVANIA		
Department of Agriculture, Bureau of Food Safety and Laboratory Services		
	Risk is determined according to the degree of potential health problems we would expect to find.	
Department of Agriculture, Bureau of Plant Industry		
	Firms manufacturing with prohibited mammalian protein receive the highest risk. Inspection rate is based on regulatory status of firms.	
RHODE ISLAND		
Department of Environmental Management		
	Garbage feeders, dairy and feed, TB/brucellosis.	
SOUTH CAROLINA		
Department of Agriculture		
	Based on judgment of possibility for serious injury.	
Department of Health and Environmental Control		
SOUTH DAKOTA		
State Public Health Laboratory		
Animal Industry Board		
	Determined by State Review findings and plant's rating following those reviews.	

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
TENNESSEE		
Department of Agriculture, Regulatory Services		
Department of Health, Laboratory Services		
TEXAS		
Department of Health, Manufactured Foods Division		
	Product type, type of process, potential type (historical) of contamination, current and past compliance status (matrix)	
Department of Health, Seafood Safety Division		
	Determined under the National Shellfish Sanitation Program.	
Office of the Texas State Chemist		
	Those who have high violation rates receive more attention.	
Department of Health, Retail Foods Division		
	Determined by risk factor.	
Department of Health, Milk and Dairy Products Division		
	Type and number of repeated violations.	
UTAH		
Department of Agriculture and Food		
	Food processing vs. storage.	
VERMONT		
Department of Agriculture, Food and Markets		
		X

	Do high-risk establishments receive more inspections per year than lower-risk establishments?	
	Yes (Explain how risk is determined)	No
STATE		
VERMONT (con't)		
Department of Health		
	Risk based on increased number of complaints received.	
VIRGINIA		
Department of Agriculture and Consumer Services		
	Establishments processing potentially hazardous, ready-to-eat, high-risk foods receive greatest frequency of inspection. Processors of potentially hazardous, not ready-to-eat are inspected less frequently. Processors of non-potentially hazardous foods or non-processors receive the least frequency.	X
Department of Health, Division of Shellfish Sanitation		
	If there are problems, we go back in that month. However, we have not established a true risk-based inspection protocol.	
WASHINGTON		
Department of Agriculture		
	Yes	
WEST VIRGINIA		
Department of Health and Human Resources		
	A few local health departments use a risk-based inspection frequency. Risk is determined by menu, type of food preparation, type of population served and number of meals served.	
WISCONSIN		
Division of Health and Family Services, Food Safety and Recreational Licensing		
	We use an assessment tool to divide restaurants into low, moderate or high complexity.	
Department of Agriculture, Division of Food Safety		
	Processing potentially hazardous foods places a food establishment into the high-risk category.	
WYOMING		
Department of Agriculture, Consumer Health Services		
	Risk categories are determined by using a risk analysis form, which uses food flows, controls, volumes, etc. to determine risk rating.	

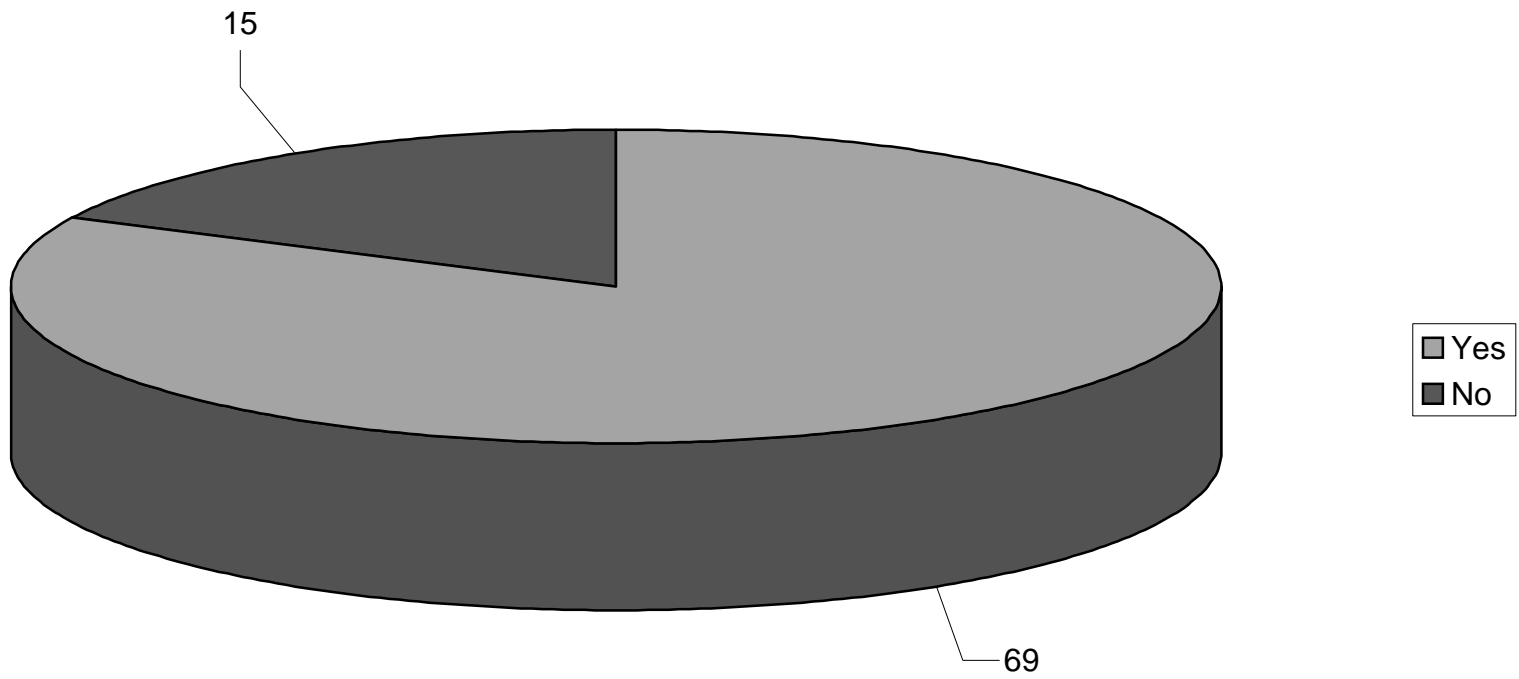
Number of Agencies Reporting	
Yes	No
69	15

Most common responses to “How risk is determined?”

- “Facilities are rated based on relative risk.”
- “Based on complexity and preparation practices.”
- “Performance based.”
- “Agricultural establishments are graded based on Pesticide Use Inspections.”
- “Establishment risk assessment.”
- “Risk analysis procedures based on statistical prevalence for causes of foodborne illness.”
- “Based on type of establishment, degree of preparation, volume, type of product.”
- “Based on meal volume, menu, risk index rating (score) of inspections done in past year.”
- “Based on number of critical violations.”
- “Risk is based on type of food served, volume, primary customer type/age.”
- “Based on discrepancies found during inspections.”
- “Determined by complexity of processing operations and risk of products manufactured/processed/sold.”
- “Based upon type of processing.”
- “Firms prioritized on kinds of food made, complexity of preparation, size of firm, prior violations, etc.”
- “Past history.”
- “By inspection results and menu.”
- “The inspection frequency is determined by the operations that the firm engages in.”
- “Complexity of menu, number of patrons served and population served and past inspection history.”
- “By type of product and number of non-compliances.”
- “Inspection scores and consumer complaints.”
- “Based on food hazard and volume.”
- “Menu.”

- “Size of facility, types of food served, business volume.”
- “By violations and nature of business.”
- “Based on type of product, size of firm, past history and time available.”
- “Based on judgment of possibility for serious injury.”
- “Product type, type of process, potential type (historical) of contamination, current and past compliance status (matrix)”
- “Those who have high violation rates receive more attention.”
- “Processing potentially hazardous foods places a food establishment into the high-risk category.”

More Inspections for High-Risk Establishments



Association of Food and Drug Officials

MISSION STATEMENT

The Association of Food and Drug Officials (AFDO), established in 1896, successfully fosters uniformity in the adoption and enforcement of science-based food, drug, medical devices, cosmetics and product safety laws, rules, and regulations.

AFDO and its six Regional Affiliates provide the mechanism and the forum where regional, national and international issues are deliberated and resolved to uniformly provide the best public health and consumer protection in the most expeditious and cost effective manner.

AFDO ACCOMPLISHES ITS MISSION BY:

- Promoting education, communication and cooperation among government, industry and consumers.
- Fostering understanding and cooperation between industry, regulators and consumers.
- Promoting the adoption and uniform enforcement of laws and regulations at all levels of government.
- Providing guidance and training programs for regulatory officials and the regulated industry, to promote nationally and internationally uniform inspections, analyses, interpretations and investigations.
- Identifying and resolving inconsistencies in consumer and public health protection laws, regulations, standards and policies.
- Providing a permanent working committee structure to research current issues, obtain input from interested parties and produce recommendations for action.
- Developing model laws, regulations and guidance documents and seeking their adoption throughout the United States.
- Conducting an Annual Educational Conference, where for over a century, AFDO has provided the opportunity for individuals from government, industry, and the public to participate, listen, and learn valuable information and develop initiatives concerning food, drug, medical device, cosmetic and product safety issues.

AN AFDO VISION

Integrating the Food Safety System

Today's food safety regulatory structure is a system that consists of multiple government oversight of the food industry and the foods they produce, distribute, and sell. This system, with an infrastructure that includes federal, state, and local government as participants, has served the public extremely well and we proudly boast to have the safest food supply in the world. While the U.S. Food and Drug Administration (FDA) and U.S. Department of Agriculture (USDA) are viewed as the major food safety regulatory agencies in the United States, it is state and local government programs that conduct more than 80% of the food establishment inspections, investigate the majority of foodborne illnesses, and sample the majority of food products for bacteriological or chemical defects. This is an enormous task and responsibility.

To ensure the public of a safe, wholesome, and properly represented food supply, an effective food safety system must be a combined effort of the food industry, the government (at all levels) and the consumer. Surveillance, research, risk assessment, effective regulations with science-based regulatory standards, appropriate inspection, enforcement and compliance activities, training and education must be the cornerstones of any future food safety system. If there is a system breakdown resulting in foodborne illness, the industry must have the willingness and government must have the flexibility and the capacity to move swiftly to determine the cause of the illness, remove the implicated product from the marketplace, and build in strategies to prevent future recurrences.

Does such a system need to be invented? No, this system is already in place today. *Is the system perfect?* No, but over the years it has continually improved and it has allowed the development of one of, if not, the safest, most abundant, most diverse, and most convenient food supply.

Can our current food safety system be improved? Absolutely, but the Association of Food and Drug Officials (AFDO) believes that we do not need to start over from ground zero—we need to determine more effective ways to enhance the synergism of and to strengthen the effectiveness of the federal, state, and local infrastructure currently in place.

When President Clinton announced the Food Safety Initiative to this country much was said about the role of the federal government to assure the consuming public safe and wholesome food. Originally there was little said about state and local food safety efforts despite the mammoth amount of work that has been done there, and the availability of abundant resources. As a result, AFDO decided to mobilize with their affiliates and state partners and proclaim that no real debate about a national food safety system could exist without including state and local jurisdictions. AFDO has spoken at

conferences, seminars, and training workshops where they remind everyone about the enormous resources available in state and local programs. Recently a vision by AFDO was developed detailing their views as to what a national food safety system could and should be. AFDO is aggressively promoting and articulating this vision and the impact we believe it can have on improvement to and resource maximization for food safety in this country.

Within this food safety system we envision the federal government providing leadership through surveillance, technical support, setting of standards, risk assessment, evaluation of programs, certification of field personnel, training, and additional funding where needed. We believe the role of the states and local governments would be to perform domestic inspections, investigations, and collections of samples. Furthermore, we believe it is the responsibility of the federal government to provide the proper regulatory oversight of imported foods at entry point levels. By allowing state and local government agencies to handle domestic food safety affairs the federal government can increase its oversight of imported food, which in our view, is desperately needed. State and local governments should also continue their licensing programs and strong enforcement activities as they see fit. Our vision is one of coordination and uniformity resulting in the elimination of duplicative efforts and better utilization of all current dedicated food safety resources.

An **integrated** system is a vision of joining these resources into a unified organization. It would include centralizing current and available knowledge relative to food safety such as specific information on animal health, foodborne illness, food establishment inspections, and sample analysis. AFDO also believes an integrated system would include tracking mechanisms for foodborne illness and food defects, which can be monitored by all states and local jurisdictions electronically.

To AFDO, whether the food safety system is implemented by an independent single agency or by multiple agencies is not the key to improving our overall system. What is vitally important, however, is the need to take a new look at our food safety system and to fundamentally change from our current concept of a “federal system” and a “state/local system” to a fully integrated “national system.” As a prerequisite to accomplishing this task, the roles and responsibilities of each federal agency involved with various aspects of food safety, as well as the roles and responsibilities at the state and local levels must be explicitly defined. Once these roles are clear at the federal level, the roles of the counterparts at the state and local levels will fall into place over time.

AFDO believes this is a daring and comprehensive plan and we continue to solicit input from all potential players in this strategy, including government, industry, and academia. We are currently working very closely with FDA and the National Food Safety System (NFSS) project to better develop and clarify the concept of this plan. A number of NFSS projects are currently in progress including the following:

- ELEXNET – a secure electronic data sharing for food safety laboratory data
- ISO Accreditation – an internationally recognized laboratory accreditation aimed at assuring uniform methodologies for federal and state laboratories
- Directory of Laboratory Capabilities – a compilation to identify state and federal capabilities in event of emergency needs
- AFDO Recall Workgroup – involves state and federal (FDA and FSIS) officials to streamline and better coordinate recalls for increased effectiveness in removal of contaminated product
- Validation of Laboratory Methodologies – a joint federal/state effort to standardize and develop a national rapid detection method
- Foodborne Illness Outbreak Coordination Guidelines – developed to provide uniform investigational procedures and information sharing protocols
- ORA U – Development of a comprehensive national training and certification system for federal, state and local field inspectors
- Uniform Criteria Workgroup – Development of uniform national regulatory standards
- Integrated Food Safety Partnership – Provides a pilot program that integrates the food safety functions of a state and the FDA
- Food Net – Participation and sharing of foodborne illness information
- Pulse Net – Developing and sharing information related to DNA fingerprinting of pathogens associated with disease outbreaks

AFDO concurs with the National Academy of Sciences' "Committee to Ensure Safe Food from Production to Consumption" where they recommend in their 1998 report that:

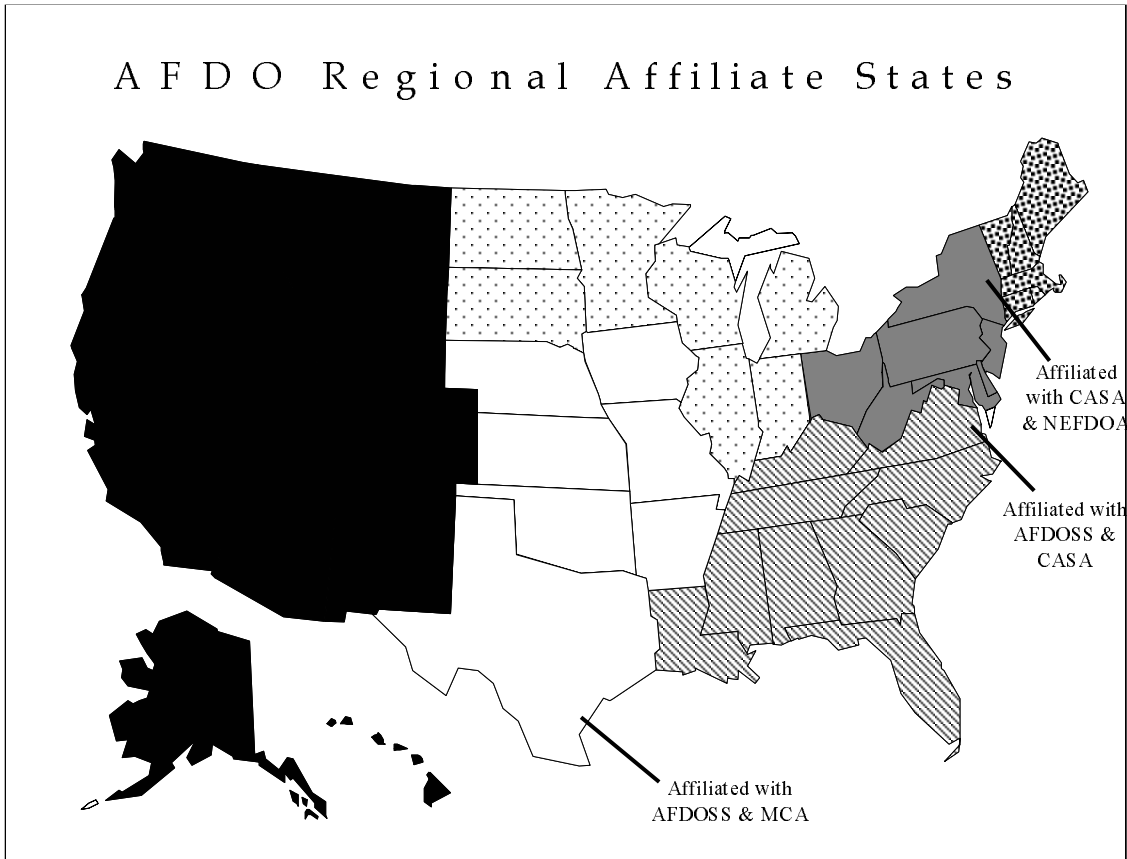
"The National Food Safety Plan should:

- include a unified, science-based food safety mission;
- integrate federal, state, and local food safety activities;
- allocate funding for food safety in accordance with science-based assessments of risk and potential benefit;
- provide adequate and identifiable support for research and surveillance to:
 - ✓ monitor changes in risk or potential hazards brought on by changes
 - ✓ in the food supply or consumption patterns; and
 - ✓ improve the capability to predict and avoid new hazards;

- increase monitoring and surveillance efforts to improve knowledge of the incidence, seriousness, and cause-effect relationships of foodborne disease and related hazards;
- address the additional and distinctive efforts required to ensure the safety of imported foods;
- recognize and provide support for the burdens imposed on state and local authorities that have primary front-line responsibility for the regulation of food service establishments; and
- address consumers' behavior related to safe food handling practices.”

The dwindling resources available for government services mandate that government at all levels develop effective ways to work smarter and more cooperatively in the regulation of food. The states and federal agencies have a long history of working together through various cooperative agreements, contracts, grants, memoranda of understanding and, most recently, partnerships. AFDO believes the time is right to get beyond partnerships and for all major stakeholders at the federal, state, industry, and consumer level to work to develop a “blueprint” for the establishment of a fully integrated national food safety system.

A F D O Regional Affiliate States



	AFDOSS	Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, Puerto Rico, South Carolina, Tennessee, Texas, Virginia
	CASA	Delaware, District of Columbia, Eastern Ontario Canada, Maryland, New Jersey, New York, Ohio, Pennsylvania, Virginia, West Virginia
	MCA	Arkansas, Iowa, Kansas, Missouri, Nebraska, Oklahoma, Texas
	NCAFDO	Illinois, Indiana, Manitoba & Saskatchewan Canada, Michigan, Minnesota, North Dakota, South Dakota, Wisconsin
	NEFDOA	Connecticut, Maine, Massachusetts, New Hampshire, New York, Quebec & Maritime Province Canada, Rhode Island, Vermont
	WAFDO	Alaska, Alberta & British Columbia Canada, Arizona, California, Colorado, Guam, Hawaii, Idaho, Mexico, Montana, Nevada, New Mexico, Oregon, Utah, Washington, Wyoming

A MESSAGE FROM AFDO

Founded in 1896, the Association of Food and Drug Officials (AFDO) is an international, non-profit and democratically run organization consisting of members from government regulatory agencies at all levels, industry representatives and academia. While AFDO's primary focus is with the development and enforcement of uniform food, drug, product safety and other consumer protection laws, the organization has a solid record of accomplishments for improving the nation's health and safety through committee activities, training programs and building of consensus on public health matters.

Here are a few of the major issues in which AFDO is actively engaged:

- ❖ Integrating the Food Safety System
- ❖ National Uniformity Legislation
- ❖ Improvement Strategies for Recalls
- ❖ Promotion of HACCP
- ❖ Food Safety Education
- ❖ Industry and Regulatory Training
- ❖ Uniform Regulatory Practices
- ❖ States Helping States Project

AFDO has over 18 active committees that you may join including Food, Meat and Poultry, Retail Food, Field, Laboratory, Science and Technology, and Drugs, Devices and Cosmetics. Every committee participates in matters with national importance. You will have the opportunity to make a difference by contributing your expertise and knowledge on issues of both national and regional concern.

National health related issues impact us all and we need you to participate within AFDO and contribute towards our energetic campaign.

A membership application form is included in this booklet. Become "an active part of the solution". Join AFDO today and participate in our efforts.

ASSOCIATION OF FOOD AND DRUG OFFICIALS MEMBERSHIP FORM (INVOICE)

(DUE UPON RECEIPT)

Please Select One: New Membership – OR – Renewal Membership

Name: _____ (Circle One:) Mr./Ms./Mrs./Miss/Dr.: Retired
 Company: _____ Phone: _____
 Address: _____ Fax: _____
 _____ Email: _____
 Date: _____ Title: _____

- *Please ensure that all above contact information is correct and complete.*
- *Group and Contributing memberships must be submitted together as a single package.*
- *In order to receive eNEWS and other AFDO announcements you must supply a valid email address.*
- *All Memberships run on a calendar year basis.*

Individual Membership: This membership category is for individuals to purchase single memberships.

Individual Members

Alumni/Students	<input type="checkbox"/>	\$50	<i>(Note: If filling this form out on your computer, double-click in the desired box and select "checked" to add an "x".)</i>
Regulatory	<input type="checkbox"/>	\$50	
Consumers/Educational	<input type="checkbox"/>	\$50	
Small Business/Consultants	<input type="checkbox"/>	\$225	
Associate Industry	<input type="checkbox"/>	\$325	

I have updated my profile on the AFDO website
 I have not updated my profile on the AFDO website

Group Membership: This membership category is for those agencies or organizations that would like reduced rates for an increased number of memberships.

Group membership renewals must be submitted together as a single package.

# of Group Members	Government	Non-Government
5-10	<input type="checkbox"/> \$46 each	<input type="checkbox"/> \$300 each
11-20	<input type="checkbox"/> \$44 each	<input type="checkbox"/> \$285 each
21-50	<input type="checkbox"/> \$42 each	<input type="checkbox"/> \$270 each
Greater than 50	<input type="checkbox"/> \$40 each	<input type="checkbox"/> \$255 each

Contributing Membership: This membership category is for those agencies or organizations that would like to support the on-going activities of the association through an "increased" level of contribution.

Contributing membership renewals must be submitted together as a single package.

Contributing Member	Government	Non-Government
Platinum	<input type="checkbox"/> 5 memberships for \$750	<input type="checkbox"/> 5 memberships for \$2,500
Gold	<input type="checkbox"/> 3 memberships for \$500	<input type="checkbox"/> 3 memberships for \$1,750
Silver	<input type="checkbox"/> 2 memberships for \$350	<input type="checkbox"/> 2 memberships for \$1,250

Check payable in U.S. Funds enclosed Visa MasterCard

Card Number: _____ Exp: _____

Billing Address: _____

City, State, Zip: _____

Signature: _____

For Office Use Only:

Date Paid _____ Initials _____

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www.afdo.org

What you can access on AFDO's website:

- ✓ Annual Conference presentations
- ✓ Committee reports
- ✓ AFDO Topical Index to Regulatory Guidance
- ✓ AFDO position statements
- ✓ AFDO resolutions
- ✓ State Emergency Assistance Personnel
- ✓ Current legislation of interest
- ✓ Information on upcoming training from AFDO and other affiliated organizations
- ✓ Membership contact information
 - Membership benefits
 - Membership application
- ✓ Committee Chair listing
- ✓ Committee charges/recent activities
 - View what AFDO's committees are working on this year and activities they have accomplished
- ✓ Information on Seafood HACCP
 - Including Internet HACCP
 - Medical Device HACCP
- ✓ AFDO scholarship application
- ✓ Links to AFDO's Affiliates
- ✓ AFDO Publication order form

Including various Model Codes, pocket guide for regulators, washing posters, and much more!

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