STATE OF WEST VIRGINIA

PRELIMINARY PERFORMANCE REVIEW OF THE

DEPARTMENT OF AGRICULTURE MEAT AND POULTRY INSPECTION DIVISION

Meat and Poultry Inspection Division Provides Safety for West Virginia Consumers

OFFICE OF LEGISLATIVE AUDITOR

Performance Evaluation and Research Division Building 5, Room 751 State Capitol Complex

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PE 97-04-75

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August 1997

WEST VIRGINIA LEGISLATURE

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Antonio E. Jones, Ph.D. Director

August 17, 1997

The Honorable Larry Wiedebusch State Senate 403 Fern Drive Glen Dale, West Virginia 26038-1005

The Honorable Vicki Douglas House of Delegates Building 1, Room E-213 1900 Kanawha Blvd., East Charleston, WV 25305-0470

Dear Chairs:

Pursuant to the West Virginia Sunset Law, we are transmitting this Preliminary Performance Review of the **Department of Agriculture**, **Meat and Poultry Inspection Division** which will be reported to the Joint Committee on Government Operations on Sunday, August 17, 1997. The issue covered herein is "Meat and Poultry Inspection Division Provides Safety for West Virginia Consumers."

Let me know if you have any questions.

Antonio Jones

Director

Sincerely.

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Executive Summary

The Meat and Poultry Inspection Program within the West Virginia Department of Agriculture is a cooperative program with the United States Department of Agriculture (USDA). The program is a 50/50 funded program; the state of West Virginia's share for fiscal year 1997 was \$542,000. The program operates under federal guidelines for meat and poultry inspection. The Federal Food Safety and Inspection Service (FSIS) also does routine comprehensive reviews of the state meat and poultry program. The most recent completed review was performed in 1992, and the program received the highest rating possible out of four categories, which is a Category 1 rating (meaning "Acceptable").

The Legislative Auditor found that the Meat and Poultry Inspection Program is providing for the safety of consumers of West Virginia meat and poultry products. Meat and Poultry inspectors engage in daily inspection on each day a plant is open for operation. The inspection begins before a plant starts operations, at which time everything in the plant is to be inspected. Inspectors are always present during slaughter of animals. Animals are inspected antemortem (before death) and postmortem (after death). The carcass is then stamped for approval if it passes inspection.

For management purposes, the inspection program has adopted the **Performance Based Inspection System** (PBIS). PBIS is a computer based inspection system that uses software provided by the U.S. Department of Agriculture, Food Safety and Inspection Service. This system provides three important functions for inspectors and inspection officials which include: risk management; automated support systems; and scheduling of tasks. The Performance Based Inspection System assists in alerting the Director of the Meat and Poultry Inspection Program in early detection of any trends **before they become a potential problem**. The PBIS system can generate 39 reports, 16 of which are feedback reports of inspection results. These reports can provide the director information on any potential problems before they become **critical**, thus protecting the health and safety of consumers.

Each plant undergoes an *annual comprehensive review* involving three inspectors. This team includes the Assistant Director of the meat program, one of the veterinary supervisors, and another inspector. In addition, meat inspectors take samples of meat products which are analyzed in the Department of Agriculture's laboratory, the South Charleston Hygienic Laboratory, the University of Kentucky Pathology, or the U.S.D.A. lab in Athens, Georgia. The Legislative Auditor concludes that the continuous inspection process and monitoring of data through the PBIS database, and the results of those reports, as well as the absence of negative epidemiological information, i.e. deaths, or incidences of meat poisonings indicates that the Meat and Poultry Inspection Program is providing for the safety of West Virginia consumers of state inspected meat and poultry products.

OBJECTIVE, SCOPE AND METHODOLOGY

This review of the Meat and Poultry Inspection Program within the Department of Agriculture was conducted in accordance with the West Virginia Sunset Law, Chapter 4, Article 10, Section 11 of the West Virginia Code as amended. Preliminary performance reviews are intended to assist the Joint Committee on Government Operations in making one of five recommendations. These recommendations include:

- The department, agency or board be terminated as scheduled;
- The department, agency or board be continued and reestablished;
- The department, agency or board be continued and reestablished, but the statutes governing it be amended in specific ways to correct ineffective or discriminatory practices or procedures, burdensome rules and regulations, lack of protection of the public interest, overlapping of jurisdiction with other governmental entities, unwarranted exercise of authority either in law or in fact or any other deficiencies;
- A performance audit be performed on a department, agency or board on which a preliminary review has been completed; or
- The department, agency or board be continued for a period of time not to exceed one year for the purpose of completing a full performance audit.

A preliminary performance review as defined in Chapter 4, Article 10, Section 3 of the West Virginia Code, as amended, is to determine the goals and objectives of a department, agency, or board and to determine the extent to which the plan of a department, agency, or board has met or is meeting those goals and objectives. The criteria for a preliminary performance review set forth in Chapter 4, Article 10, Section 11 of the West Virginia Code, as amended, enable the determination of the following:

- If the board or agency was created to solve a problem or provide a service:
- If the problem has been solved or the service has been provided;
- The extent to which past board or agency activities and accomplishments, current projects and operations, and planned activities and goals for the future are or have been effective;
- The extent to which there would be significant and discernible adverse effects on the public health, safety or welfare if the board or agency were abolished;
- Whether or not the board or agency operates in a sound fiscal manner.

Information about the Meat and Poultry Inspection Program was obtained through: interviews with the Director, one of the veterinarian supervisors, and meat inspectors; a review and collection of data from the inspection program records; and site visits to selected state inspected slaughterhouses and processing plants.

Mission of the Meat and Poultry Inspection Program

West Virginia's Meat and Poultry Inspection Program located within the **Department of Agriculture** is responsible for the continuous inspection¹ of approximately 30 commercial slaughterhouses and/or processing plants throughout the state. All meat and poultry products manufactured in West Virginia for commercial sale, that are not inspected by the Federal Meat Inspection program fall under the jurisdiction of the West Virginia Meat and Poultry Inspection Program. This includes inspection of the facilities where meat or poultry is processed, equipment used, employee health, sanitation, water supply, sewage system, and rodent control. In a slaughterhouse plant, not only are the facilities inspected, but also the animals undergo an antemortem (before death) and postmortem (after death) inspection.

The program employs 23 field staff comprised of 18 meat inspectors, 2 compliance officers, 2 veterinarians (who also serve as the meat inspector supervisors) and 1 assistant director who is also a food technologist. The program also employs 3 individuals at the Guthrie Center, located in the Sissonville, WV area, which includes the Director of the inspection program, a secretary, and an accounting technician. In FY 96 the 23 field employees conducted 3,964 documented inspections in commercial plants; 14,298 animals for slaughter were inspected; 22 million pounds of processed meat and poultry products were inspected; and 1,777 tests on meat and poultry samples were conducted.

The program is also responsible for the licensing of these commercial establishments. Licensing fees are set up by average number of animals slaughtered per year or by average number of finished product poundage processed per year. Tables 1 and 2 below shows the number of slaughter and meat and poultry licenses that have been issued for FY 97.

Table 1 Number of Commercial Meat Slaughter Licenses

Class	Avg. Slaughtered Per Year	No. of Licenses	Annual Fee
Small	1 - 500	12	\$10.00
Medium	501 - 1,000	6	\$25.00
Large	1,001 - 5,000	3	\$50.00
Extra Large	Over 5,000	0	\$75.00

¹Inspectors are on the site each morning before the plant may begin work.

Table 2
Number of Commercial
Meat and Poultry Processor Licenses

Class	Avg. Poundage Processed Per Year	No. of Licenses	Annual Fee
Small	1 - 25,000	14	\$10.00
Medium	25,001 - 250,000	9	\$25.00
Large	250,001 - 1,000,000	4	\$50.00
Extra Large	Over 1,000,000	2	\$75.00

Cooperation with the U.S.D.A.

The state Meat and Poultry Inspection Program is a cooperative program with the United States Department of Agriculture (USDA). The program is a 50/50 funded program, with the state's contribution being \$542,000 for fiscal year 1997. West Virginia is one of 26 states that have state inspected cooperative programs, and the state meat inspection program falls under federal guidelines for meat and poultry inspection. Hawaii and Maryland are two states that the federal government recently took over. According to federal officials, the option of a state program is up to the individual states. The director of the state meat program states that the advantage to having a state meat inspection program is that the state inspectors can be more responsive than Federal officials. For example, if there are lesions on a carcass of an animal, usually the state inspected program can have one of the veterinarians on staff on site within the day, whereas the federal program would take much longer. Also, as a division of the Department of Agriculture, the Meat and Poultry Inspection Program is charged with the promotion of agricultural businesses in West Virginia. The Department of Agriculture wants and allows businesses in West Virginia to prosper and spread their wings, whereas the Federal program is not as concerned - because of its size - about individual business in West Virginia. Also, if a processor or slaughter facility needed to change its hours of operation, the state program would promote and assist the individual business owner in providing meat inspection during those hours.

The Federal Food Safety and Inspection Service (FSIS) also does routine comprehensive reviews of the state meat and poultry inspection program. The most recent review by the U.S.D.A. was in 1992 and the program received a Category 1 rating meaning "Acceptable", which is the highest rating possible out of four category ratings. A letter from the Deputy Administrator of USDA Inspection Operations congratulated the Commissioner of Agriculture on "a very successful inspection system."

The program also recently underwent a comprehensive federal review, and a member of the review team stated that the category 1 rating would most likely stay in place, since she found no deficiencies in the state program.

Issue Area 1: The Meat and Poultry Inspection Program is Providing for the Safety of Consumers of West Virginia Meat and Poultry Products.

Inspection Process

Meat and Poultry inspectors engage in daily inspection on each day that a plant is in operation. The inspection begins before a plant starts operations, and everything in the plant is to be inspected. Plants are also required to be cleaned after operations end, and the inspector also checks to make sure the plant wasn't cleaned immediately before his arrival. Any equipment that the inspector feels does not meet his approval can be given a yellow rejection tags which can only be taken off by the inspector. That equipment cannot be used until the yellow tagged equipment has been cleaned and meets the inspectors approval. Inspectors are always present during slaughter of animals. Animals are inspected antemortem (before death), and postmortem (after death). Antemortem inspection includes inspecting the animal by sight while the animal is in motion. This allows the inspector to visually detect whether the animal shows any signs of illness. After slaughter, the head of the animal is removed from the carcass, and the inspector makes a routine inspection for lesions, and any abnormalities. Also, the carcass' liver, kidneys, heart, lungs, spleen, and lymphatic system are inspected. The carcass is then stamped for approval if it passes inspection. If the carcass is not passed for human consumption, it is denatured with blue dye or charcoal in the inspector's presence. In processing plants, among other things, inspectors are checking for cleanliness of equipment used, temperature of refrigeration units, and temperature during cooking if applicable.

The West Virginia Meat and Poultry Inspection Program's management information system, the **Performance Based Inspection System (PBIS)** was adopted on July 1, 1996. PBIS is a computer based inspection system that uses software provided by the U.S. Department of Agriculture, Food Safety and Inspection Service. This system provides three important functions for inspectors and inspection officials:

- 1. **Risk management:** Determines the degree of risk and type of process and other factors to help determine the degree of oversight necessary to meet safety standards.
- 2. **Automated support systems:** Provides the director of the meat and poultry inspection program with computer generated reports that can help determine the extent of how well plants and inspectors are controlling operations and sanitation.
- 3. **Scheduling of tasks:** Automatically targets inspection tasks for each inspector which allows the director to establish oversight and target priorities on the most vital of tasks which can be critical to the safety of meat and poultry consumers. This computerized scheduling of tasks also allows the director better management of time and employees. The schedule also allows for unscheduled tasks to be performed at the discretion of the individual inspector.

According to documentation provided from the director of the Meat and Poultry Inspection Program, the system works by providing inspectors with an assignment schedule that describes the tasks to be performed at a particular plant and estimated time needed for each task. Forms are filled out for each day's tasks and inspection results are placed on each form. PBIS provides strong data support for monitoring meat inspection, identifying tasks for inspections, and alerting the Director of areas of concern. The forms are mailed by each inspector to the main office at the Guthrie Center where the data is entered. The computer software generates inspection tasks for each plant for the next week. From this data, reports for the director can be generated to assist him in determining the status of meat inspection throughout the state.

The inspector written assignment schedule forms with inspection results are then filed by plant in a filing cabinet. These forms, as shown in Appendix A, allow an inspection result of acceptable, minor, major, critical or non-performance. Any deficiencies recorded by the inspector are reflected on a Process Deficiency Record (PDR) also shown in Appendix A. Within this Performance Deficiency Record are three classifications:

- Will the deficiency result in adulterated or misbranded/mislabeled product?
- Will the adulterated or misbranded/mislabeled product reach consumers? and,
- Will the product have a detrimental effect upon the consumers?

Each classification is then scored as certain, likely, or potential risks. Space for the plant management official's reply is then given along with preventive measures taken. These Performance Deficiency Records are then kept in a file by plant for further review if necessary. The PBIS can generate 39 reports, 16 of which are feedback reports for inspection results. (See Appendix B)

The Performance Based Inspection System assists in alerting the Director of the Meat and Poultry Inspection Program to early detection to any trends before they become a potential problem. The report in Appendix C shows an example of a quarterly report for plant inspection and type of conditions. If a report indicates that a certain plant is being regularly cited, the director can take action before it becomes a critical problem threatening the health and safety of consumers. In essence, PBIS is a valuable early detection system. This system also shows that inspectors are doing their job, because plants are cited for violations, and the director is aware of deficiencies in the plants.

Each plant also undergoes an annual comprehensive review involving three inspectors. This team includes the Assistant Director of the meat program, one of the veterinary supervisors, and another inspector. This review provides the director and supervisors with information on each plant in order to correct any citations. Table 3 below is a summary of FY 1997 establishment reviews. There are 11 categories under review, each with separate subcategories. As the table shows, in FY 1997 the reviews found the meat and poultry facilities were in compliance 1,640 times. The establishments were cited 187 times for minimum variances, and

Table 3
1997 Establishment Review and Assessment Summary

	Compliance	Minimum Variance	Maximum Variance	N/A
Facilities and Equipment	512	119	0	96
Employee Training	2	0	0	54
Sanitation	163	16	0	18
Pest & Rodent Control	44	9	2	0
Receiving & Storage (Incoming)	155	3	0	9
Product Preparation	427	24	0	108
Condemned/Inedible Product Control	86	6	0	22
Marks of Inspection	98	6	0	5
Finished Product Analysis	70	0	0	37
Storage & Shipping	83	4	0	17
Quality Control Program	0	0	0	27
Totals	1640	187	2	393

In addition, meat inspectors take samples of meat products which are analyzed in the Department of Agriculture's laboratory, the South Charleston Hygienic Laboratory, the University of Kentucky Pathology laboratory, or the U.S.D.A. lab in Athens, Georgia. In the past seven years, the state Meat and Poultry Inspection Program has had no recall of state inspected meat products. Once in the past ten years a product was found to have an increased amount of nitrate, which was slightly above the standard limit.

Also, West Virginia Bureau of Public Health officials state that there have been no reported meat food poisoning deaths in the past three years nor illnesses as a result of the consumption of meat products. While this evidence may not show the total effectiveness of the meat inspections program, it does support the conclusion of an effective meat inspection program. This information along with the continuous inspection process, and monitoring of data through the PBIS database shows that the Meat and Poultry Inspection Program is providing for the safety of West Virginia consumers of state inspected meat and poultry products.

Conclusion

The Legislative Auditor finds that the state cooperative **Meat and Poultry Inspection Program** is providing the citizens of West Virginia with the proper inspection of meat products. Inspectors are always on site during the slaughter of animals, and inspect these animals before and

after death. Also, inspectors engage in daily inspections on each day that a plant is in operation. *The Performance Based Inspection System* provides inspectors and management with a valuable tool and process in inspecting meat and poultry slaughterhouse and processing facilities. It also assists the director in early detection of trends in a plant or an inspector **before** a problem occurs. This compilation of data and the process of inspection, along with data from the WV Bureau of Health, and results of the Federal Food Safety Inspection Service as mentioned in the Mission Statement are evidence that the consumption of meat products by WV producers is safe due in part to the work of the Meat and Poultry Inspection Program.

Recommendation #1

The Legislature should continue and reestablish the Meat and Poultry Inspection Program within the Department of Agriculture.

Appendix A

Inspector Assignment Schedule Unit:

	Est	/Shi	.ft:				:							
SPECTOR	R NAME	:			,	!	VISITED DA		HOUDE	мтк	11 ITC	c		
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SPECTOR	R ASSI	GNMENT												
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Meat and Poultry Inspection Division

FSIS FORM 8800-2 (2/95) Replaces FSIS Form 8800-2 (1/90), which maybe used until exhausted.

USDA - FSIS

COMMENTS:

West Virginia Department of Agriculture

		MEATANDP	OULTRYINSPECTION	JIN DIVISION		14	CCT NO
PROCES	SS DEFICIENCY RECO	ORD 1. DATE:	2. RECORD NO.:	3. ESTABLISHMENT N.			EST. NO.;
5. TO (Nai	me and Title):	,, <u>, , , , , , , , , , , , , , , , , , </u>		6. SIGNATURE OF INS	PECTOR IN	CHARGE:	
7. PERSON	NNEL NOTIFIED:		!		,		
	IPTION OF DEFICIENCY AND	DIOCATION					
8. DESCRI	IPTION OF DEFICIENCY AND	J LOCATION:					
	do VCC Tarl Code	11	DEFICIENCY CLASSIFICAT	ION GUIDE:	Certain	Likely	Potentia
9. PQC:	10. ISG Task Code:		result in adulterated or misbra				
YES		B) Will the adulterated	or misbranded/mislabeled pro	duct reach consumers?			
Ои		C) Will the product has	ve a detrimental effect upon th	e consumers?		<u> </u>	<u> </u>
12. SIGNA	ATURE OF INSPECTOR:	1			Deficienc	y classifica	tion:
					<u> </u>		
13. PLAN	T MANAGEMENT OFFICIAL I	REPLY (corrective act	ion):				
13a. Preve	entive measures:						
14. VERIFI	ICATION SIGNATURE OF IN	SPECTOR (corrective	action has taken place):		15. DATE	VERIFIED:	i
				<u> </u>			
16. DESCE	RIPTION OF DEFICIENCY AN	ID LOCATION:					
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17. POC:	18. ISG Task Code:	19. DEI	ICIENCY CLASSIFICATION	1 GUIDE:	Certain	Likely	Potentia
		A) Will the deficiency	result in adulterated or misbra	nded/mislabeled product?	ļ		
YES		B) Will the adulterated	or misbranded/mislabeled pro	duct reach consumers?			
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20. SIGNA	ATURE OF INSPECTOR:				Dencienc		.,
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Appendix B

PBIS Reports

- 1. Weekly summary condition
- 2. Daily establishment results
- 3. Recurring non-conformance
- 4. Exception by shift in assignment
- 5. Exception by establishment
- 6. Establishment critical control point condition
- 7. Establishment summary condition
- 8. Task summary condition
- 9. Critical control point summary condition
- 10. Process summary condition
- 11. Non-conformance by employee
- 12. Unscheduled task codes by establishment
- 13. Unscheduled tasks codes by employee
- 14. Tasks not performed by establishment
- 15. Tasks not performed by employee.
- 16. Feedback not performed

Appendix C Quarterly Report Example

Establishment Summary Condition For Period: 01/01/97 - 03/28/97 ALL Establishment/Shift/Assignments Status: Active Circuit: 01 Sort By: Circuit/Asgn/Est/Shift

	T	asks (With Fe	edback)			Nonc	conforma	nces	
Asgn/Est/Shift	# Scheduled	# Unscheduled	# Performed	% Performed	No Feedback	Total Minor	Total Major	Total Critical	% Nonconfi
01AA-00113 M/1 01AA-00156 M/1 01AA-00202 M/1 Asgn 01AA Totals	91 507 654 1252	9 56 22 87	49 342 308 699	49 61 46 52	0 0 0	0 4 3 7	0 2 2 4	0 0 0	2 2 2
01AD-00031 M/1 01AD-00059 M/1 Asgn 01AD Totals	1151 1180 2331	34 26 60	938 963 1901	79 80 80	0 0 0	7 20 27	8 23 31	0 1 1	5 3
01AE-00028 M/1 Asgn 01AE Totals	590 590	49 49	474 474	74 74	0	5 5	8 8	1	3 3
01AF-00008 P/1 01AF-00047 M/1 01AF-00061 M/1 Asgn 01AF Totals	0 307 770 1077	8 52 40 100	8 177 561 746	100 49 69 63	0 0 0	0 5 1 6	0 1 1 2	0 2 5 7	5 1 2
01AG-00010 M/1 01AG-00057 M/1 Asgn 01AG Totals	488 664 1152	81 47 128	487 489 976	86 69 76	0 0 0	8 15 23	3 5 8	0 0 0	2 4 3
01AH-00004 M/1 01AH-00204 M/1 Asgn 01AH Totals	1120 213 1333	72 9 81	1002 174 1176	84 78 83	0 0 0	6 3 9	8 0 8	14 0 14	3 2 3
01AI-00002 M/1 01AI-00012 M/1 Asgn 01AI Totals	673 563 1236	24 74 98	363 480 843	52 75 63	0 0 0	5 10 15	0 2 2	0 0 0	1 3 2
01AJ-00003 M/1 Asgn 01AJ Totals	1305 1305	28 28	859 859	64 64	0	3 3	1 1	0	
01AK-00001 M/1 Asgn 01AK Totals	1299 1299	146 146	1176 1176	81 81	0	19 19	22 22	2 2	4 4
Circ. 01 Totals	11575	777	8850	72	0	114	86	25	3
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Page: 1

Continued ... Date: 04/03/97 Appendix D Agency's Response



STATE OF WEST VIRGINIA DEPARTMENT OF AGRICULTURE CHARLESTON 25305

GUS R. DOUGLASS

August 8, 1997

Dr. Antonio Jones, Director Performance Evaluation and Research Division Office of Legislative Auditor Building 5, Room 751-A State Capitol Complex Charleston, WV 25305

Dear Dr. Jones:

This will acknowledge receipt of the Sunset Law Performance Review of The Meat and Poultry Inspection Division of the West Virginia Department of Agriculture. We are pleased to know that the Review by the Performance Evaluation and Research Division will allow the Meat and Poultry Division to continue.

Sincerely,

Gus R. Douglass Commissioner

GRD:sah

c: Mr. David E. Miller Ms. Janet Fisher Dr. W. Jan Charminski

RECEIVED

AUG 1 2 1997

RESEARCH AND PERFORMANCE EVALUATION DIVISION